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ABSTRACT

The feasibility of developing a refined national reporting classification system for colleges and universities to complement the present classification system of the National Center for Higher Education Management Systems (NCHEMS) which categorizes institutions into five major classes was studied. For some types of national reporting the NCHEMS classification may be too broadly defined, and creating more specialized institutional groupings might facilitate comparisons among peer institutions. Eight data variables were used to sector the 1,316 four-year institutions, presently categorized as Major Doctoral, Comprehensive, and General Baccalaureate. It was concluded that the current NCHEMS classification system ought to be left as it is and that it is not workable to create in advance lists of institutions that will be truly appropriate comparison groups for a significant set of potential users. A procedure to create lists of such comparison groups is currently available using the NCHEMS database and technical assistance. The forms that are used to facilitate this process are appended (i.e., criteria selection forms). Also appended are lists of alternate groupings for institutions using three NCHEMS school categories, as well as public/private control, land grant status, and the presence/absence of a medical school on campus. Information is included on three procedures used to create groups of institutions for comparative purposes: sectoring, clustering, factor analysis. (SW)

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# An Alternate Classification System for Institutions

## - Research Report -

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and

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U.S. DEPARTMENT OF EDUCATION
Office of Educational Research and Improvement
EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

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# AN ALTERNATE CLASSIFICATION SYSTEM FOR INSTITUTIONS

## I. INTRODUCTION

U.S. higher education is comprised of some 3200 accredited institutions. Aspects or dimensions on which those institutions differ are many. They may be publicly or privately controlled, offer degrees at various levels, provide specialized or diversified curriculums, and so on. Examining information based on a heterogeneous set of institutions has its uses. However, information based on subsets of more homogeneous institutions typically has wider utility.

Institutions can be segmented into numerous types of comparison groups. These types of groupings are not necessarily mutually exclusive. That is, an institution may fit into one group based on one set of inclusive criteria, but fit into a different group given a different set of criteria. The general kinds of comparison groups would seem to include at least the following:

1. Classes of institutions used for national reporting purposes
   For national reporting purposes, various organizations have found it useful to divide the population of U.S. institutions into classes of roughly similar institutions. The Carnegie Commission, the National Center for Education Statistics, the American Association of University Professors, and the National Center for Higher Education Management Systems (NCHEMS) have each proposed classifications of institutions that have been widely used. These classification systems

are alike in that they disaggregate the universe of institutions using only a handful of institutional characteristics. They typically acknowledge only very substantial differences in size, levels of degrees awarded, research expenditures, and programs. Institutions within classes will be relatively similar (that is, relative to institutions in other institutional classes) along those dimensions, but considerable within-group variation often remains. In addition, institutions may span a wide range of values across various other dimensions not used as criteria for the classification system.

2. Special feature groups

A "special feature" refers to a particular characteristic of an institution that virtually all would agree has some social or economic significance. Presence or absence of the special feature usually has important implications for the mission of the institution. Institutional groupings based on a special feature include institutions with medical schools, land grant institutions, women's colleges, traditionally Black colleges, vocational-technical two-year colleges, limited, special purpose institutions (for example, free standing art, medical, or business schools), and so on.

Institutions within a special feature group have that special feature in common, but may differ in any number of other ways. Special feature groups may be useful at all reporting levels (national, state, institutional).

3. Special issue comparison groups

"Special issue" comparison groups derive from particular questions or issues that typically are raised at the institutional or state level. The difference between a "special issue" and a "special feature" is that the latter connotes an inherent difference between "have" and "have not" institutions while the former does not. To create comparison groups of institutions around a special issue means to group institutions based on dimensions that are relevant to that issue. For instance, if the issue were faculty salaries, relevant institutional characteristics might include the proportion of students at the graduate level, the extent of research conducted by the faculty, the size and control of the institution, regional cost of living, and so on. To take the obvious case, regional cost of living data, while relevant when comparing salaries, would have little, if any, relevance for other issues such as comparing governance structures or requirements for a degree.

Included under the category of special issue comparison groups are competitor groups and aspiration groups. An institution or a state system may want to gather data on institutions with whom they compete, or on institutions that they would like to emulate. In neither instance is there a requirement that the institutions in the comparison groups be similar to the institution with whom the comparison is being made.

Put another way, comparison groups need not be peer groups. It depends on the purpose for the comparison.

4. General purpose peer groups

These are groups of institutions that are similar with respect to a large set of institutional characteristics that are thought to be generally important. No one specific purpose or issue underlies the objective for classification. Often those involved in the development of general purpose peer groups are hoping that specific issues, as they arise, can be addressed by comparative data based on these groups. In this case, the groups are formed around specific institutions. On other occasions, general purpose peer groups are a result of attempts to map the higher education universe at a higher level of resolution than is found in national reporting classification systems. In this case, the groups are not formed around any specific institutions.

The current NCHEMS classification system is a national reporting system which differentiates institutions into five major classes. The major classifications and the approximate number of institutions within each group include: Major Doctoral (173), Comprehensive (397), General Baccalaureate (746), Specialized (620), and Two-Year (1,212). Sub-classifications are defined within the Major Doctoral, Specialized, and Two-Year categories. This classification system is based on degree awarding patterns. The primary criteria measuring this dimension include the nature, number, and level of degrees offered; one additional characteristic, the amount of expenditures for sponsored research,

is used to further disaggregate doctoral level institutions. For most applications, the classifications thus derived are further disaggregated by control (public versus private).

For some types of national reporting the NCHEMS classification of institutions may be too broadly defined. The current alternatives to national reporting classification systems--the special feature groups, special issue comparison groups, and general purpose peer groups discussed above may be too narrow to be of use for national reporting. Is a more refined national reporting system possible?

NCHEMS objective in the project reported on in this document was to examine the feasibility of developing a refined national reporting classification system. This refined system would be complementary to, not a replacement for, the present NCHEMS classification system. If a refined NCHEMS classification could be developed, NCHEMS could utilize it for a two-fold purpose. The first purpose would be as previously mentioned, national reporting at a more disaggregated, presumably more precise level. Understanding the second purpose requires some background information. Individuals frequently ask NCHEMS to assist them in defining peer groups from the perspective of a specific institution. To fulfill the request, institutions with the same NCHEMS classification as that of the specified institution ares usually designated as comprising the initial pool of institutions from which a comparison group will be drawn. Unfortunately, the number of institutions in several of the major NCHEMS categories is large, as is the extent of heterogeneity among the

institutions in those categories. If a refined NCHEMS classification could be developed especially for the large categories, the initial pool of institutions within which to locate comparison groups would be smaller and more homogeneous. Consequently, a refined NCHEMS system would be useful as a resource instrument to facilitate the development of more specialized institutional groupings. These latter groupings would be useful for state and institutional level reporting purposes and would be in the form of special feature groups, special issue comparison groups, or general purpose peer groups.

In summary, there are four kinds of institutional groupings that have been widely utilized. An institution may fit into any number of groups, depending upon the objective(s) for classification. National reporting classification systems usually are based on only a few comparison dimensions. Special feature groups are based on the sharing of one outstanding institutional characteristic. Special issue groups are based on a set of institutional commonalities that derive their importance from having some sort of bearing on the issue in question. Finally, general purpose peer groups attempt to include "all" important characteristics. For some analysts' needs, the national reporting classification systems may be too broad, that is, may not discriminate sufficiently among institutions. Special feature and special issue groups typically have limited applications. General purpose peer groups typically are expensive to derive, and often appear inadequate in the face of specific applications. In the activity reported on here, NCHEMS intention was to find the middle group, if there was one, wherein moderately sized groups of institutions could be used for some national reporting purposes and as the

basis for a variety of users to quickly and inexpensively derive comparison groups specific to their own needs.

## II. METHODS AND PROCEDURES TO CREATE INSTITUTIONAL COMPARISON GROUPS

Various methods of grouping institutions have been utilized at NCHEMS and elsewhere across the country. The method(s) of choice in a particular situation depends upon the kind of comparison group to be developed, the objective for classification, and the resources available for operationalizing the mechanics of the method (for example, deadlines, computer related allocations, availability of data). Grouping procedures need not operate independently. Given a particular purpose for grouping institutions, a combination of procedures may be most appropriate.

The procedures to create groups of institutions for comparative purposes can be organized as follows:

1. Sectoring

   The method of grouping similar institutions based on categorical variables will be termed "sectoring" in this paper. One type of categorical variable, called a nominal variable, provides the basis for easily discriminating between sets of institutions. These nominal characteristics include control (Public/Private), religious affiliation (yes/no), landgrant (yes/no), and so on. Nominal variables have neither magnitude nor interval properties.

Most institutional characteristics cannot be expressed as nominal variables and thus do not provide such an obvious means of distinguishing among institutions. Important characteristics such as revenues and expenditures, numbers of students, and percents of differing types of degrees, etc., come to mind. These characteristics are measured on an interval scale: their values have magnitude and equal intervals. For example, 900 students is more than 500 students (magnitude) and the difference between 800 and 900 students is the same difference as between 1,000 and 1,100 students (equal intervals). Unfortunately, sectoring precludes the use of interval variables with an indefinite, or even a "large" number of intervals.

To circumvent this restriction, one can create cut-off or threshold values to categorize interval variables. For example, categories for number of students could be defined as small (<1,000 students), medium (1,000-5,000 students), and large (>5,000 students). This categorization of a variable measured on an interval scale converts it to an ordinal variable. Values of an ordinal variable have magnitude but not equal intervals. For example, the medium student category is larger than the small student category (magnitude), but the difference between the small and medium categories is not the same difference as between the medium and large categories.

The sectoring method can utilize either nominal or ordinal variables. Interval variables can remain in their orginal form or be transformed

to other values (e.g. standard scores, logarithms) before being categorized into ordinal form. If the objective is to formulate classifications of institutions (for example, National reporting systems, special feature groups), then one could assign institutions to particular classes according to the distribution of the combination of selected variables. Alternatively, if the objective is to identify institutions in relation to a specific institution (for example, special issue comparison groups), one could select those institutions that display values closest to that of the target institution's values. If the selection is to be done manually, then the number of variables and the number of institutions under consideration should be small.

The sectoring approach is conceptually simple. If the institutional characteristics under consideration are limited to easily categorized variables, then the sectoring method can also be operationally simple. For instance, utilizing the sectoring approach to create a special feature group, which is public, landgrant, and has a medical school, would seem not only possible but simple. As would be expected, the sectoring method loses its viability as the number of characteristics having interval properties are increased. For one thing, the greater the number, the greater the difficulty in obtaining the consent of all interested parties regarding the threshold values for the variables that need to be categorized. Obviously, the larger the matrix of institutions and variables, the greater the need for judgments--many of which are likely to be quite arbitrary.

2. Clustering

To obviate the necessity of declaring threshold values for interval variables, as required by the sectoring approach, a multivariate clustering routine could be performed. A clustering procedure groups cases (institutions) that are most similar across the given variables.

Clustering is a mathematically tedious procedure when even just a few variables are considered in the analysis. Since clustering algorithms are iterative, not only the number of variables must be considered, but also the number of cases (institutions). Computer programs that perform clustering, a virtual necessity for this procedure, will often specify the maximum number of variables and/or cases that can be included. Usually the number of variables and number of cases has a non-linear relationship with the amount of computer resources required.

In one of the common clustering algorithms, clusters are formed by first calculating statistical distances between cases and then grouping the cases on the basis of those distance measures. The distance measure often selected is the square root of the sum of squares of the differences between the values of two cases (institutions). The way in which distances are calculated and clusters are formed in the computer program utilized by NCHEMS (BMDP2M) is illustrated in the following example:

a. Initial distances between institutions are calculated as follows, given the data shown:

| Institution | Data value 1 | Data value 2 |
|---|---|---|
| A | .68 | .84 |
| B | .53 | .90 |
| C | .76 | .39 |

Distance from A and B: sqrt[(.68-.53)**2 + (.84-.90)**2] =.162
Distance from A and C: sqrt[(.68-.76)**2 + (.84-.39)**2] =.457
Distance from B and C: sqrt[(.53-.76)**2 + (.90-.39)**2] =.559

b. Clusters are created by comparing the distances between institutions, where the first cluster consists of the two institutions with the smallest distance between them. The distance between A and B is the smallest measure, so the first cluster would consist of institutions A and B. This cluster would now be considered as if it were a single institution and the data values become simply the means of the data values over A and B.

Again distance measures are calculated between all clusters and institutions and the next cluster is the pair with the smallest distance between them. In this example, the next cluster consists of Cluster 1 (A and B) and C. Had there been additional institutions in the analysis, the process would continue to iterate until there is only one final cluster incorporating all institutions. It is a decision of the analyst to select the most appropriate set of clusters.

The BMDP2M clustering program produces two diagrams to allow the analyst to decide which iteration provides an appropriate set of clusters. These two diagrams are an initial distance matrix and a tree flowchart. The distance matrix lists the initial distance of each institution from all other institutions, resulting in an institution by institution matrix with a distance value in each cell. This matrix can be used to rank-order institutions based on their distance from a specified institution. Although any number of institutions can be selected for inclusion into each of the clusters, the larger the number selected, the more heterogeneous the group tends to become.

The tree diagram traces the flow of all institutions into groups. The basic assumption of this clustering algorithm is that initially each case (institution) constitutes a "group". Then, based on the initial distances, cases can be collapsed into larger groups. New distance calculations based on the means of the new groups lead to clustering of the clusters. Through examination of these flowcharts, institutions can be segmented into groups or considered so unique as to not belong in any of the clusters.

The actual specification of institutions into groups involves a varying number of analytic decisions, depending upon the clustering program selected and the hoped for outcome of the procedures. Also, when institutions are easily seen to cluster less human intervention

will be needed than in the instance when institutions appear to be more heterogeneous.

The clustering technique does away with the need for the analyst to make judgments about appropriate threshold levels for the interval variables included in the analysis. It also allows for the simultaneous consideration of a larger number of characteristics and institutions than is practical in the sectoring approach. However, as the number of criterion variables increases, the possibility of the redundant specification of variables measuring the same or similar institutional characteristic increases. A set of highly intercorrelated variables representing one institutional trait could be unintentionally weighted relative to another institutional characteristic represented by only a single measure.

3. Factor analysis

To obviate some of the basic problems of the simple clustering approach--the threat of having multiple variables measuring the same trait and the limitation on the number of variables--a factor analysis could be performed as a first step. Factor analysis is a standard technique for reducing the number of variables required, and for providing an independent (uncorrelated) set of factors or components should that be desired. Each factor would ideally be a measure of a different, unique institutional characteristic or dimension. A factor score could then be computed for each institution, and, based on these

factor scores, clustering or sectoring could then be used to group institutions.

Utilizing factor analysis implies recognition of the assumptions and problems implicit in the factor analytic model, which in some instances may be considered serious limitations. The assumptions include having normally distributed variables and more cases than variables. Typical problems have to do with the appropriateness of transforming skewed variables and deciding how to deal with dichotomous variables.

Another research decision related to assumptions about the data is the choice of the type of factor analysis and the type of rotation to use. In addition, the analyst must decide on the number of factors that adequately represent the original set of descriptors. The measure that lends assistance in this decision is the amount of variance in the original data explained by a set of factors. The analyst decides what level is satisfactory and selects the corresponding number of factors.

The analyst may group institutions by one, or a combination of, the procedures outlined above. If multiple groups of institutions are the goal, as in the case of national reporting systems or, in some instances, general purpose peer groups, the "goodness of fit" of institutions within each group can be examined using discriminant analysis. The discriminant analysis provides (1) statistical measures indicating the power of each of the specified

institutional variables to discriminate between the institutions, (2) probability estimates indicating the likelihood of each institution belonging in the assigned group, and (3) an overall comparison of how discriminant analysis would have assigned institutions to groups.

In any of the three procedures discussed above, the variables or factors employed could be assigned the same or differing importance (differing weight). In order to assign differing weights to one or more variables or factors, not only must some variables or factors be deemed "more important" than others, but magnitudes of importance must be decided upon. Again, this decision is dependent upon the objective for the institutional grouping.

## III. INSTITUTIONAL CHARACTERISTICS

Differences in institutional characteristics reflect diversity across institutions. Among the numerous dimensions along which institutions display their individuality are governance structures, basic activities, programs, clientele, and finance. To measure the characteristics that comprise these dimensions, data must be readily available and reliable. In some instances, longitudinal data are needed. The following list illustrates the sort of variables that typically are used in grouping institutions for comparison purposes:

Governance/Environment

1. Public, Private (Non-profit), Private (Proprietary)
2. Religious affiliation

3. Physical location (e.g. state/region, within or outside SMSA)
4. Landgrant/Non-landgrant

Basic Activities
1. Research expenditures
2. Hospital expenditures
3. Public service expenditures
4. Instructional expenditures

Programs
1. #degrees and #programs at varying levels
2. %degrees in varying fields
   a. at the two-digit HEGIS program level or at an aggregate level (e.g. Humanities, Physical&Life Science)
   b. at the four-year level or at the four-year and two-year level
3. A degree dispersion measure incorporating one of the set of proportions in #2 above.
4. Percent of two-year degrees

Clientele
1. Percent of Undergraduate FTE Students of Total FTE Enrollment
2. Percent of Lower/Upper Division FTE of Total FTE Undergraduates
3. Percent of Part-time students of Total students
4. Percent of First-time Freshmen FTE of Total FTE
5. Percent of Minority FTE of Total FTE (data collected every other year)
6. Percent of Post-BA FTE to Total FTE
7. Number of FTE students (absolute, by sex, by race, by level)
8. Sex
9. Race

Finance
1. Percent of revenue sources of total revenue
2. A revenue dispersion measure of financial independence

This list is not meant to be all-inclusive of the variables that might be needed. The objectives for grouping institutions and the type of institutions involved will dictate the actual selection of variables. An under-specification of variables may produce very large groups, while an over-specification of variables may produce very small groups.

## IV. A REFINED NATIONAL REPORTING CLASSIFICATION SYSTEM

Our objective was to examine the feasibility of developing a refined national reporting system as an alternative to the four types of institutional groupings previously outlined (i.e. national reporting systems, special feature groups, special issue comparison groups, general purpose peer groups). The intent was to refine the NCHEMS national reporting system which currently categorizes institutions into five major classes. It was decided that this initial effort would focus on the 1,316 four-year institutions categorized as Major Doctoral, Comprehensive, and General Baccalaureate. Institutions within the NCHEMS categories of Specialized and Two-year were deemed to be adequately treated within the current classification system.

One of the first decisions we faced was whether to begin by ignoring the current NCHEMS categories of Major Doctoral, Comprehensive, and General Baccalaureate, or to create groups of institutions within each of these three classes. The NCHEMS classification system utilizes a sectoring approach with interval variables that have been categorized to ordinal scale. For the primary categories, all of the variables have to do with degrees awarded and degree programs offered. The degree-related criteria include:

Major Doctoral:
#PHD degrees>=30 and #PHD programs>=3
or #PHD degrees>=30 and any PHD inter-disciplinary program

Comprehensive:
Does not meet Major Doctoral criteria AND
#Post-BA degrees>=30 and #Post-BA programs>=3
or #Post-BA degrees>=30 and any Post-BA inter-disciplinary program

General BA:
Does not meet Comprehensive criteria AND
#BA degrees>0 and #BA programs>=3 and %BA+Post-BA degrees>75%
or any BA inter-disciplinary program and %BA+Post-BA degrees>75%

It is reasonable to believe that institutions could display values along the borders of the above threshold values. Institutions could be categorized as one type of institution, but be more similar in non-degree awarding patterns to institutions in a different category. For this reason, it was decided that the NCHEMS boundaries of Major Doctoral, Comprehensive, and General Baccalaureate would be ignored in this study.

Sectoring and clustering were the classification procedures selected. Both of these methods function efficiently with a small number of data variables, and a relatively small number of variables seemed appropriate for the task at hand. The use of a large number of variables would almost inevitably result in numerous very small classes of institutions unsuitable for national reporting purposes. Furthermore, we took the point of view that groups should be formed around similarity of institutional role and scope. It appeared that in terms of available data, a modest number of variables could adequately characterize institutional role and scope. It should perhaps be noted that analysts will occasionally group institutions on the basis of resource utilization patterns. While this is not wrong in a theoretical sense, it appears to be a questionable approach in a practical sense, because it is so frequently just those same resource utilization patterns that administrators are trying to evaluate using comparative data. There is less chance of confounding that evaluation if the patterns to be evaluated are left out of the criteria used to build comparison groups.

Eight data variables representing four comparison dimensions were chosen to represent institutional role and scope:

| | |
|---|---|
| Governance and Environment | Public/Private |
| | Landgrant/Non-Landgrant |
| Institutional Output | Sponsored Research Expenditures/ Instructional Expenditures (R:I) |
| | Medical school |
| Program Emphasis | Percent of PHD plus First Professional degrees (% PHD+FP) |
| | Percent of MA degrees (%MA) |
| | Percent of degrees in Professional fields* (% PROF) |
| Clientele | Number of total FTE students (TFTE) |

*Professional fields include agriculture, architecture, computer science, engineering, health, home economics, business, communication, education, law, library science, military science, public affairs and first professional.

Proportions of degrees rather than the actual number of degrees were used because the latter tend to be more indicative of size than of program emphasis. Also, due to the possible time lag of the awarding of doctorate and first professional degrees, the proportion of degrees is likely to be a more stable measure over time than is the number of degrees. Proportions of degrees also provide a proxy measure of the structure of the student body, and thus could also be listed as measures of clientele.

The eight data variables were selected from three 1979-80 HEGIS surveys: Degrees and Other Formal Awards Conferred, Opening Fall Enrollment, and Financial Statistics. After institutions lacking complete information across all three surveys and institutions located in U.S. territories were dropped,

the pool of institutions numbered 1,300. The first sectoring decisions were based on three nominal variables: control, landgrant, and the presence or absence of a medical school. Given those three criteria the following preliminary groups were established:

| | | |
|---|---|---|
| Landgrant (no) + medical school (no) | Public | 374 |
| | Private | 795 |
| Landgrant (no) + medical school (yes) | Public | 40 |
| | Private | 1 |
| Landgrant (yes) + medical school (no) | Public | 28 |
| | Private | 36 |
| Landgrant (yes) + medical school (yes) | Public | 26 |
| | Private | 0 |

Sub-grouping within the latter three categories would have produced overly small groups, so no further sectoring was attempted. Consequently, attention was concentrated on the non-landgrant and non-medical school public and private groups.

Separately, within the public and private groups, each of the remaining five interval variables was standardized to the group mean. By definition, values that have been standardized have a mean of zero and a standard deviation of one. Attempts were then made to categorize each of the variables based on their standardized values. Values within -1 and +1 were judged to be "average," while those beyond those limits were considered as below or above average. For the public (n=374) and private (n=795) groups the five variables were categorized as follows:

| | | Below Average | Average | Above Average |
|---|---|---|---|---|
| TFTE | Public | <1,000 | 1,000-12,000 | >12,000 |
| | Private | <1,000 | 1,000-4,000 | >4,000 |
| %PHD+FP | Public | 0% | 1-5% | >=6% |
| | Private | 0% | 1-10% | >=11% |
| %MA | Public | 1-5% | 6-29% | >=30% |
| | Private | 0% | 1-26% | >=27% |
| R:I | Public | | 0-.2 | >=.3 |
| | Private | | 0-.2 | >=.3 |
| %PROF | Public | 0-44% | | >=45% |
| | Private | 0-22% | | >=23% |

For %PROF the average and above average categories were collapsed, due to the small number of cases in the above average category. The zero percent defining the below average categories for %PHD+FP and %MA is also a departure from the "normal distribution approach" that was generally employed; this decision was based on the relatively large number of institutions not offering any of these degrees.

Public and private institutions were separately grouped using the sectoring method and the above categories. Actual values of the five selected variables were then listed for each institution along with other background data such as number of PHD plus First Professional degrees, number of MA degrees, and amount of sponsored research expenditures. Examination of these listings revealed that in a few cases the percentage figures did not accurately reflect the institution's mission, due to the magnitude of the raw numbers involved in the calculation of the percentages. For instance, one institution with a FTE enrollment of 19,000 awarded 5,865 degrees, 1,148 of which were MA degrees.

Due to the large number of total degrees awarded, the number of MA degrees was only 20 percent of the total. This happened to be a public institution, so the 20 percent figure placed it in the "average" category. But 1,148 MA degrees was a very large number relative to others in the public group, so it appeared that the institution would be better placed in the above average than the average MA category. For this reason, the number of PHD plus First Professional degrees, number of MA degrees, and amount of research expenditures were also standardized to the group mean. Again, using the criterion of beyond +1 standard deviation defining the "above average" category, the following categories were readjusted thusly:

| | | above average |
|---|---|---|
| %PHD+FP | Public | >=6% and/or >=130 PHD+FP degrees |
| | Private | >=11% and/or >=85 PHD+FP degrees |
| %MA | Public | >=30% and/or >=700 MA degrees |
| | Private | >=27% and/or >=280 MA degrees |
| R:I | Public | >=.3 and/or >=7 million $s in research |
| | Private | >=.3 and/or >=3 million $s in research |

The public and private institutions were again grouped according to the five criteria. With three variables having three levels each and two variables having two levels each, the maximum number of groups possible is 108. In actuality, the public institutions (n=374) grouped into 37 cells. Some cells had as few as one institution, while the largest cell had 154 institutions. The institutions in four cells exhibited consistent sets of characteristics and were defined as unique groups. In order to collapse some of the related remaining 33 cells together, a cluster analysis was used. BMDP2M was the

computer program utilized for clustering. A priori importance was given to similar levels of total FTE students, %PHD+FP degrees and %MA degrees, and the following three groups of public institutions were separately clustered:

| | Total FTE | %DR+FP degs | %MA degs | n | #clusters |
|---|---|---|---|---|---|
| 1. | average | below average | average | 172 | 5 |
| 2. | average | avg + above avg | any level | 33 | 1 |
| 3. | above avg | any level | any level | 49 | 2 |

As previously described in Section II, the BMDP2M program provides an initial distance matrix and tree diagram to aid the analyst in determining clusters of institutions. Since the objective was to group, or classify in this case, all institutions in the universe, rather than to match institutions to one target institution, the tree diagram was the most useful output. Some institutions did not cluster into any of the readily identifiable groups. The net result was eight additional clusters of institutions to go along with the four groups previously determined by sectoring.

Using the sectoring approach, the private institutions (n=795) separated into 53 cells. The number of institutions in cells ranged from one to 233. An attempt was again made to cluster institutions in similar cells. However, the resultant clusters still contained a relatively small or relatively large number of institutions. Clusters with a few or a large number of institutions were not an improvement over the results from the simple sectoring approach. In addition, examination of the large clusters revealed an undesirable level of institutional dissimilarity over the five criterion variables. Consequently, the results from the clustering program were ignored and results of the

original sectoring were again studied. It was decided that collapsing of similar cells could be done manually, on intuitive grounds; as a result the 53 cells were reduced to 18 cells.

Listings of values for each of the public and private institutions were then made. Institutions were listed according to their newly assigned group, and simple descriptive statistics were displayed for each group. Examination of the institutional data in this format led to decisions to combine some groups and to move some institutions from one group to another. groups. The result was fourteen groups for the public institution pool and groups for the private institution pool. Listings for these groups, as well as the landgrant medical school groups, follow in Appendix B. These groups of institutions are not meant to be definitive; they are simply the result of an attempt to examine the feasibility of a refined national reporting classification system.

## V. SUMMARY AND CONCLUSION

A national reporting system such as the NCHEMS classification system is useful for reporting aggregate information at a national level. Special feature groups and special issue comparison groups accomodate specific needs, while general purpose peer groups may fulfill general purpose reporting needs at the state or institutional level. It was proposed that a refined national reporting system might be developed as an alternative to those four kinds of institutional groupings. A somewhat more disaggregated national reporting system would not only be useful for some additional national reporting

purposes, but would provide NCHEMS with a resource instrument to facilitate the development of more specialized institutional groupings as a service to members of the higher education community. An attempt was made to develop this type of classification system for those institutions currently classified by NCHEMS as Major Doctoral, Comprehensive, and General Baccalaureate. Sectoring and clustering were selected as the methods of classification.

Eight data variables were utilized to sector the 1,316 institutions in those categories. The first assignment to groups was based on three nominal variables: control, landgrant status, and the presence or absence of a medical school on the campus. This criteria produced four groups of satisfactory size and two groups that were much too large for classification purposes. Attempts to further disaggregate the two large sized groups revealed the following:

1. Sectoring based on five ordinal scaled variables resulted in most groups containing too few institutions. In other words, as few as five criteria could produce a degree of discrimination that was too great for the purposes at hand. The resulting groups tended to appear more like general purpose peer groups than as intermediate classes of institutions. In addition, a few very large groups still remained.

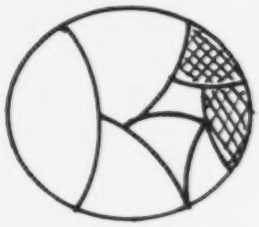
2. After sectoring based on the five criteria, clustering produced satisfactory results in the public group of institutions, but unsatisfactory results in the private group of institutions. Satisfactory results were defined as ending up with a moderate number of institutions in a cluster and reasonable similarity on each of the five data variables across the institutions in a cluster.

3. After sectoring and clustering were performed, it still seemed that subjective rearrangement of some institutions between groups was required to enhance the face validity of the results.

4. The resultant number of groups in both the public and private sectors was larger than desired. That is, there were simply too many classes of institutions to be practical for national reporting purposes.

On the basis of these results, it would appear that the universe of institutions is perhaps most accurately characterized as looking like Figure 1.

Fig. 1



That is, it is a universe that is characterized by both similarity, as suggested by the large subsections in Figure 1, and by uniqueness, as reflected in the many small subsections.

The dilemma that we face in attempting to refine the basic NCHEMS classification system can thus be summarized as follows. If we attempt to refine the system by bringing in more discriminating power (that is, use more institutional characteristics in the analysis), the net result is the virtual disintegration of some parts of the system into far too many very small pieces. On the other hand, refining the system by tinkering with the thresholds of the

categories used in the current system (a procedure which we contemplated but did not engage in) could not fail to be arbitrary--and thus be a refinement in name only.

Thus, we conclude that for general national reporting purposes the current NCHEMS classification system ought to be left as it is. However, for certain national reporting purposes such as comparing state expenditures on higher education, it may be appropriate to reconfigure the universe of institutions in recognition of particularly important variables. In the case of state expenditures, for example, the presence of a hospital on a campus may need to be recognized and built into the classification system.

It was noted at the outset that NCHEMS had another purpose in mind in investigating the prospects for further disaggregating the universe of institutions. The second purpose was to create, if possible, a set of institutional groupings that could be made available to higher education administrators who want lists of institutions more homogeneous than the institutions in a NCHEMS class, yet who do not have the resources or the inclination to do the thorough analysis needed to produce institutional comparison groups.

On the basis of the study reported on here, we have come to two conclusions on the matter. First, it is simply not workable to create in advance lists of institutions that will truly be appropriate comparison groups for a significant set of potential users. There are simply too many options open--with respect to institutional characteristics and analytical procedures--to preclude

legitimate second guessing. Put another way, for NCHEMS to provide lists of institutions that are claimed to be quite similar, or even "peers," is to unnecessarily subject the organization to possible criticism, as well as to possibly mislead the less well informed (those who are naive about the difficulty of generating unassailable comparison groups).

The second conclusion follows from the first. If we cannot have ready-made lists of institutions available, then the only way to be helpful to the higher education community is to have a ready-made procedure available to create those lists. Such a procedure has in fact been developed and is now in place. It allows for a happy marriage between the final selection of variables by the user (who ought to be responsible for this aspect), guidance from NCHEMS regarding the selection of variables (which we can provide on the basis of considerable experience--including the project reported on in this paper), and ready access to the NCHEMS data base. The forms we are now using to facilitate this process is shown in Appendix A.

Essentially, the criteria selection form allows the institutional administrator, coordinating board staffer, or other analyst, to quickly strip away large segments of the non-relevant institutional universe through the use of nominal variables (basically "special features" in the terminology employed above). Then the persons who are developing the comparison groups decide on the importance of each of the continuous variables preselected by NCHEMS, and also set the range for each of those variables. Additional variables can be added at the discretion of the users. All of their choices are guided,

presumably, by the "special issue" that created the need for comparative data. Hopefully, their choices will also reflect the exigencies of the political process within which the comparative data will eventually be used.

The use of the criteria selection form is part of a process that is likely to be iterative. Once the form is filled out, NCHEMS can quickly respond with a list of possible comparison institutions and their data values for each variable on the criteria selection form. The users can then decide on the appropriateness of the variables they choose to emphasize and the ranges they selected. They may or may not wish to submit a revised selection form. In any case, they will be able to virtually hand pick a comparison group that meets their needs, and to do so in a structured, relatively inexpensive way. The next step, which is to obtain more detailed information regarding the comparison group institutions, can then readily be fulfilled through reports made available through NCHEMS Information Services.

Appendix A

Criteria Selection Forms

CRITERIA FOR COMPARISON INSTITUTIONS

FOR _____

| Items | Your Institution | Check one | |
|---|---|---|---|
| | | Very Important | Not Important |
| Control (Public/Private) | | | |
| Landgrant | | | |
| Medical School | | | |
| Urban/Rural | | | |
| Region (N. Atlantic/Gr. Lakes & Plains/ Southeast/West & Southwest) | | | |

| Items | Your Institution | Range | Check one | | |
|---|---|---|---|---|---|
| | | | Very Important | Important | Not Important |
| % AA Degrees | | | | | |
| % BA Degrees | | | | | |
| % MA Degrees | | | | | |
| % PHD Degrees | | | | | |
| % 1st Prof. Degrees | | | | | |
| SAT Verbal+Math | | | | | |
| Research Exps:Instruction Exps | | | | | |
| Total FTE | | | | | |
| % Part-time Headcount | | | | | |
| % Degrees in Professional Fields | | | | | |

CRITERIA FOR COMPARISON TWO-YEAR INSTITUTIONS

FOR _____

| Items | Your Institution | Check one: Very Impt | Check one: Not Impt |
|---|---|---|---|
| Control (Public/Private) | | | |
| Urban/rural | | | |
| Region (N.Atlantic/Gr.Lakes&Plains/ Southeast/West&Southwest) | | | |

Urban/Rural: Urban=within any SMSA  Rural=outside any SMSA

Region: N.Atlantic= CT,DE,DC,ME,MD,MA,NH,NJ,NY,PA,RI,VT
Great Lakes&Plains= IL,IN,IA,KS,MI,MN,MO,NE,ND,OH,SD,WI
Southeast= AL,AR,FL,GA,KY,LA,MS,NC,SC,TN,VA,WV
West&Southwest= AK,AZ,CA,CO,HI,ID,MT,NV,NM,OK,OR,TX,UT,WA,WY

All earned degree information from 1979-80 HEGIS.
All other information from 1980-81 HEGIS.

| Items | Your Institution | Range | Check one: Very Impt | Impt | Not Impt |
|---|---|---|---|---|---|
| Total FTE | | | | | |
| %Part-time Headcount | | | | | |
| Total two-year degrees & awards | | | | | |
| %Two-year degrees & awards | | | | | |
| %BA degrees | | | | | |
| | | | | | |
| %AA degrees creditable toward BA degree | | | | | |
| %Other Formal Recognition creditable toward BA degree | | | | | |
| %AA degrees NOT creditable toward BA degree | | | | | |
| %Other Formal Recognition NOT creditable toward BA degree | | | | | |
| %Awards in curriculums of >1yr but <2yrs | | | | | |
| | | | | | |
| %Arts and Sciences degrees | | | | | |
| %Data Processing degrees | | | | | |
| %Health Services degrees | | | | | |
| %Mechanical & Engineering degs | | | | | |
| %Natural Science degrees | | | | | |
| %Business & Commerce degrees | | | | | |
| %Public Service degrees | | | | | |

Appendix B

Alternate Groupings for the Institutions Currently Included within the NCHEMS Major Doctoral, Comprehensive, and General Baccalaureate Categories



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| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| GRP 1 | | | | | | | |
| | 1008 | ATHENS STATE COLLEGE | 708 | 0 | 0 | .0 | 77 |
| | 2041 | U OF MAINE AT FORT KENT | 404 | 0 | 0 | 0.0 | 13 |
| | 2559 | PERU STATE COLLEGE | 602 | 0 | 0 | .0 | 77 |
| | 2989 | DICKINSON STATE COLLEGE | 986 | 0 | 0 | 0.0 | 50 |
| | 3167 | U OF SCI & ARTS OF OKLA | 889 | 0 | 0 | 0.0 | 58 |
| | 3174 | OKLA PANHANDLE STATE U | 970 | 0 | 0 | .0 | 78 |
| | 3463 | DAKOTA STATE COLLEGE | 817 | 0 | 0 | 0.0 | 49 |
| | 3747 | U VA CLINCH VLY COLLEGE | 824 | 0 | 0 | .0 | 63 |
| | 29102 | U OF HAWAII WEST OAHU C | 160 | 0 | 0 | 0.0 | 35 |
| N | 9 | | | | | | |
| MEAN | | | 707 | 0 | 0 | .01 | 56 |
| STDEV | | | 276 | 0 | 0 | .01 | 22 |
| MIN | | | 160 | 0 | 0 | 0.0 | 13 |
| MAX | | | 986 | 0 | 0 | .04 | 78 |
| GRP 2 | | | | | | | |
| | 1353 | FORT LEWIS COLLEGE | 2912 | 0 | 0 | .0 | 38 |
| | 1358 | MESA COLLEGE | 2879 | 0 | 0 | .0 | 12 |
| | 1621 | LEWIS-CLARK ST COLLEGE | 1089 | 0 | 0 | 0.0 | 22 |
| | 2033 | U OF ME AT PRESQUE ISLE | 1097 | 0 | 0 | .0 | 32 |
| | 2095 | SNT MARY'S COLLEGE OF MD | 1202 | 0 | 0 | 0.0 | 0 |
| | 2293 | LAKE SUPERIOR ST COLLEGE | 2087 | 0 | 0 | 0.0 | 38 |
| | 2389 | U OF MINNESOTA MORRIS | 1455 | 0 | 0 | .0 | 23 |
| | 2907 | U OF NC AT ASHEVILLE | 1326 | 0 | 0 | .0 | 21 |
| | 2984 | U OF NC AT WILMINGTON | 3907 | 0 | 4 | .1 | 43 |
| | 3333 | PA ST U BEHREND COLLEGE | 1654 | 0 | 2 | .0 | 20 |
| | 3451 | U OF SC COASTAL CAROLINA | 1722 | 0 | 0 | .0 | 38 |
| | 3689 | LYNDON STATE COLLEGE | 1003 | 0 | 4 | 0.0 | 40 |
| | 3746 | MARY WASHINGTON COLLEGE | 2154 | 0 | 0 | 0.0 | 2 |
| | 3753 | VIRGINIA MILITARY INST | 1302 | 0 | 0 | .1 | 40 |
| | 3809 | BLUEFIELD STATE COLLEGE | 1689 | 0 | 0 | .0 | 39 |
| | 6791 | SUNY COLLEGE AT PURCHASE | 2403 | 0 | 0 | .0 | 0 |
| | 6951 | U OF SC AT SPARTANBURG | 1822 | 0 | 0 | .0 | 42 |
| | 8155 | EVERGREEN STATE COLLEGE | 2114 | 0 | 0 | .0 | 0 |
| | 9344 | RAMAPO C OF NEW JERSEY | 3319 | 0 | 0 | .0 | 26 |
| | 9345 | STOCKTON STATE COLLEGE | 4160 | 0 | 0 | .0 | 44 |
| | 11644 | U MD UNIVERSITY COLLEGE | 4101 | 0 | 0 | .2 | 0 |
| | 11648 | THOMAS A EDISON COLLEGE | 1246 | 0 | 0 | 0.0 | 11 |
| | 29020 | U OF HAWAII AT HILO | 2689 | 0 | 0 | 0.0 | 11 |
| N | 23 | | | | | | |
| MEAN | | | 2145 | 0 | | .02 | 24 |
| STDEV | | | 992 | 0 | 1 | .04 | 16 |
| MIN | | | 1003 | 0 | 0 | 0.0 | 0 |
| MAX | | | 4160 | 0 | 4 | .16 | 44 |

GRP 3

| | | | | | | |
|---|---|---|---|---|---|---|
| 1085 | U OF ARKANSAS-MONTICELLO | 1618 | 0 | 0 | .0 | 69 |
| 1365 | U OF SOUTHERN COLORADO | 4106 | 0 | 2 | .0 | 46 |
| 1544 | ALBANY STATE COLLEGE | 1512 | 0 | 0 | 0.0 | 67 |

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| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 1808 | INDIANA ST U EVANSVL CAM | 2286 | 0 | 0 | .0 | 48 |
| | 2026 | STHN U IN NEW ORLEANS | 2382 | 0 | 0 | .1 | 80 |
| | 2187 | NORTH ADAMS STATE COLLEGE | 2394 | 0 | 4 | 0.0 | 60 |
| | 2327 | U OF MICHIGAN-FLINT | 2871 | 0 | 0 | 0.0 | 54 |
| | 2375 | STHWST STATE UNIVERSITY | 1757 | 0 | 0 | .0 | 65 |
| | 2488 | MISSOURI STHN ST COLLEGE | 2987 | 0 | 0 | .0 | 55 |
| | 2490 | MISSOURI WSTN ST COLLEGE | 3010 | 0 | 0 | 0.0 | 56 |
| | 2926 | ELIZABETH CITY STATE U | 1452 | 0 | 0 | .0 | 70 |
| | 2928 | FAYETTEVL ST UNIVERSITY | 2175 | 0 | 0 | 0.0 | 55 |
| | 2954 | PEMBROKE STATE UNIVERSITY | 1970 | 0 | 2 | 0.0 | 52 |
| | 2986 | WINSTON-SALEM STATE U | 2049 | 0 | 0 | .1 | 61 |
| | 3026 | CENTRAL STATE UNIVERSITY | 2298 | 0 | 0 | .1 | 69 |
| | 3150 | CAMERON UNIVERSITY | 3587 | 0 | 0 | .0 | 49 |
| | 3193 | EASTERN OREGON ST COLLEGE | 1399 | 0 | 4 | .0 | 63 |
| | 3323 | LOCK HAVEN STATE COLLEGE | 2314 | 0 | 0 | 0.0 | 69 |
| | 3382 | U OF PITTSBG JOHNSTWN CAM | 2567 | 0 | 0 | .0 | 57 |
| | 3435 | LANDER COLLEGE | 1503 | 0 | 0 | .0 | 65 |
| | 3449 | U OF SC AT AIKEN | 1347 | 0 | 0 | .0 | 49 |
| | 3459 | BLACK HILLS STATE COLLEGE | 2470 | 0 | 1 | .0 | 56 |
| | 3678 | SOUTHERN UTAH ST COLLEGE | 1790 | 0 | 0 | 0.0 | 45 |
| | 3706 | CHRISTOPHER NEWPORT C | 2483 | 0 | 0 | .0 | 54 |
| | 3810 | CONCORD COLLEGE | 1794 | 0 | 0 | 0.0 | 72 |
| | 3812 | FAIRMONT STATE COLLEGE | 3758 | 0 | 0 | 0.0 | 48 |
| | 3813 | GLENVILLE STATE COLLEGE | 1327 | 0 | 0 | 0.0 | 62 |
| | 3822 | SHEPHERD COLLEGE | 2170 | 0 | 0 | .0 | 54 |
| | 3823 | WEST LIBERTY ST COLLEGE | 2250 | 0 | 0 | 0.0 | 71 |
| | 3825 | WEST VA INST TECHNOLOGY | 2491 | 0 | 0 | 0.0 | 55 |
| | 3826 | W VA STATE COLLEGE | 3107 | 0 | 0 | 0.0 | 47 |
| | 4759 | CUNY YORK COLLEGE | 3121 | 0 | 0 | .2 | 49 |
| | 5015 | U OF WISCONSIN PARKSIDE | 3501 | 0 | 0 | .0 | 46 |
| | 7109 | SUNY COLLEGE OLD WESTBURY | 2322 | 0 | 0 | .0 | 48 |
| | 10097 | CUNY MEDGAR EVERS COLLEGE | 2625 | 0 | 0 | .3 | 57 |
| | 10286 | SUNY EMPIRE STATE COLLEGE | 2582 | 0 | 0 | .0 | 53 |
| | 12826 | U OF HOUSTON DOWNTOWN C | 3500 | 0 | 0 | .0 | 73 |
| N | 37 | | | | | | |
| MEAN | | | 2402 | 0 | | .03 | 58 |
| STDEV | | | 720 | 0 | 1 | .06 | 9 |
| MIN | | | 1327 | 0 | 0 | 0.0 | 45 |
| MAX | | | 4106 | 0 | 4 | .27 | 80 |
| GRP 4 | | | | | | | |
| | 1138 | CAL STATE U-HAYWARD | 8292 | 0 | 23 | .0 | 54 |
| | 1378 | CENTRAL CONN ST COLLEGE | 9041 | 0 | 24 | 0.0 | 71 |
| | 1674 | EASTERN ILL UNIVERSITY | 9471 | 0 | 17 | .0 | 64 |
| | 1693 | NTHESTN ILL UNIVERSITY | 6807 | 0 | 27 | .0 | 53 |
| | 1780 | WESTERN ILL UNIVERSITY | 11311 | 0 | 18 | .0 | 76 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 1890 | U OF NORTHERN IOWA | 8956 | 0 | 15 | .0 | 70 |
| 1963 | EASTERN KY UNIVERSITY | 11079 | 0 | 23 | .0 | 72 |
| 2099 | TOWSON STATE UNIVERSITY | 11538 | 0 | 13 | 0.0 | 66 |
| 2301 | NORTHERN MICH UNIVERSITY | 7790 | 0 | 15 | .0 | 68 |
| 2360 | MANKATO STATE UNIVERSITY | 9471 | 0 | 20 | .0 | 71 |
| 2377 | SAINT CLOUD ST UNIVERSITY | 9457 | 0 | 14 | .0 | 70 |

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| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 2501 | STHEST MO ST UNIVERSITY | 7725 | 0 | 14 | .0 | 74 |
| | 2503 | STHWST MO ST UNIVERSITY | 11415 | 0 | 13 | .1 | 75 |
| | 2609 | GLASSBORO STATE COLLEGE | 7866 | 0 | 19 | .0 | 81 |
| | 2617 | MONTCLAIR STATE COLLEGE | 10600 | 0 | 23 | .0 | 56 |
| | 2622 | KEAN C OF NEW JERSEY | 8905 | 0 | 27 | .0 | 70 |
| | 2625 | WILLIAM PATERSON COLLEGE | 8793 | 0 | 24 | .0 | 72 |
| | 2642 | TRENTON STATE COLLEGE | 7361 | 0 | 29 | .0 | 77 |
| | 2841 | SUNY COLLEGE AT BROCKPORT | 7743 | 0 | 14 | .1 | 58 |
| | 2842 | SUNY COLLEGE AT BUFFALO | 8940 | 0 | 22 | .1 | 71 |
| | 2906 | APPALACHIAN ST UNIVERSITY | 9112 | 0 | 24 | .0 | 77 |
| | 2975 | U OF NC AT CHARLOTTE | 7570 | 0 | 18 | .0 | 67 |
| | 3145 | YOUNGSTOWN ST UNIVERSITY | 11118 | 0 | 16 | .0 | 60 |
| | 3152 | CENTRAL STATE UNIVERSITY | 8002 | 0 | 29 | .0 | 80 |
| | 3328 | WEST CHESTER ST COLLEGE | 6773 | 0 | 15 | .0 | 72 |
| | 3599 | PAN AMERICAN UNIVERSITY | 7821 | 0 | 23 | .0 | 72 |
| | 3624 | STEPHEN F AUSTIN STATE U | 9287 | 0 | 25 | .1 | 73 |
| | 3661 | U OF TEXAS AT EL PASO | 11975 | 0 | 15 | .1 | 78 |
| | 3721 | JAMES MADISON UNIVERSITY | 7712 | 0 | 14 | .0 | 69 |
| | 3775 | EASTERN WASH UNIVERSITY | 6651 | 0 | 19 | .0 | 72 |
| | 3802 | WESTERN WASH UNIVERSITY | 9159 | 0 | 15 | .0 | 56 |
| | 3915 | U OF WISCONSIN STOUT | 6561 | 0 | 19 | .0 | 96 |
| | 3917 | U OF WISCONSIN EAU CLAIRE | 9658 | 0 | 10 | .0 | 70 |
| | 3919 | U OF WISCONSIN LA CROSSE | 8040 | 0 | 12 | .1 | 76 |
| | 3924 | U OF WISCONSIN STEVNS PNT | 8051 | 0 | 10 | .0 | 64 |
| | 3926 | U OF WISCONSIN WHITEWATER | 7937 | 0 | 27 | .0 | 86 |
| | 9630 | U OF WISCONSIN OSHKOSH | 8035 | 0 | 20 | .0 | 72 |
| | 9635 | FLORIDA INTERNATIONAL U | 7397 | 0 | 21 | .1 | 84 |
| N | 38 | | | | | | |
| MEAN | | | 8774 | 0 | 19 | .02 | 71 |
| STDEV | | | 1471 | 0 | 5 | .02 | 9 |
| MIN | | | 6561 | 0 | 10 | 0.0 | 53 |
| MAX | | | 11975 | 0 | 29 | .09 | 96 |
| GRP 5 | | | | | | | |
| | 1004 | UNIVERSITY OF MONTEVALLO | 2479 | 0 | 21 | .0 | 80 |
| | 1005 | ALABAMA STATE UNIVERSITY | 3575 | 0 | 28 | .0 | 81 |
| | 1016 | U OF NORTH ALABAMA | 4465 | 0 | 25 | .0 | 78 |
| | 1020 | JACKSONVL ST UNIVERSITY | 6394 | 0 | 23 | 0.0 | 74 |
| | 1024 | LIVINGSTON UNIVERSITY | 1086 | 0 | 30 | 0.0 | 74 |
| | 1090 | ARKANSAS STATE U MAIN CAM | 6028 | 0 | 24 | .0 | 75 |
| | 1092 | U OF CENTRAL ARKANSAS | 4988 | 0 | 25 | .0 | 72 |
| | 1098 | HENDERSON ST UNIVERSITY | 2396 | 0 | 20 | .0 | 80 |
| | 1142 | CAL STATE C-SN BERNARDINO | 3137 | 0 | 29 | .0 | 53 |
| | 1380 | WESTERN CONN ST COLLEGE | 3854 | 0 | 23 | 0.0 | 70 |
| | 1552 | AUGUSTA COLLEGE | 2854 | 0 | 23 | 0.0 | 48 |
| | 1561 | COLUMBUS COLLEGE | 3714 | 0 | 26 | 0.0 | 57 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 1572 | GEORGIA SOUTHERN COLLEGE | 6034 | 0 | 26 | .0 | 79 |
| 1585 | NORTH GEORGIA COLLEGE | 1644 | 0 | 27 | 0.0 | 62 |
| 1590 | SAVANNAH STATE COLLEGE | 1952 | 0 | 23 | .1 | 80 |
| 1827 | PURDUE U CALUMET CAMPUS | 3805 | 0 | 22 | .0 | 54 |
| 1915 | FORT HAYS ST UNIVERSITY | 4292 | 0 | 20 | .0 | 72 |
| 1926 | PITTSBURG ST UNIVERSITY | 4068 | 0 | 23 | .0 | 66 |

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| FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|
| 2006 | GRAMBLING STATE U | 3059 | 0 | 9 | .0 | 79 |
| 2024 | STHESTN LA UNIVERSITY | 6384 | 0 | 18 | .0 | 75 |
| 2068 | COPPIN STATE COLLEGE | 2377 | 0 | 21 | .0 | 83 |
| 2072 | FROSTBURG STATE COLLEGE | 3128 | 0 | 24 | 0.0 | 66 |
| 2091 | SALISBURY STATE COLLEGE | 3466 | 0 | 18 | 0.0 | 59 |
| 2183 | BRIDGEWATER STATE COLLEGE | 5452 | 0 | 28 | 0.0 | 65 |
| 2185 | FRAMINGHAM STATE COLLEGE | 4087 | 0 | 21 | .0 | 52 |
| 2188 | SALEM STATE COLLEGE | 6173 | 0 | 15 | .0 | 70 |
| 2190 | WORCESTER STATE COLLEGE | 3524 | 0 | 27 | .0 | 61 |
| 2336 | BEMIDJI STATE U | 4248 | 0 | 16 | .0 | 70 |
| 2422 | MISS UNIVERSITY FOR WOMEN | 1973 | 0 | 16 | .0 | 74 |
| 2495 | NTHEST MO ST UNIVERSITY | 5549 | 0 | 20 | .0 | 65 |
| 2496 | NTHWST MO ST UNIVERSITY | 3717 | 0 | 23 | .0 | 73 |
| 2530 | EASTERN MONTANA COLLEGE | 3581 | 0 | 20 | .0 | 77 |
| 2551 | KEARNEY STATE COLLEGE | 5102 | 0 | 18 | .0 | 80 |
| 2566 | WAYNE STATE COLLEGE | 2005 | 0 | 17 | .0 | 83 |
| 2569 | U OF NEVADA LAS VEGAS | 6214 | 0 | 26 | .1 | 73 |
| 2591 | U NH PLYMOUTH ST COLLEGE | 2890 | 0 | 16 | .5 | 67 |
| 2613 | JERSEY CITY STATE COLLEGE | 5457 | 0 | 18 | .0 | 62 |
| 2651 | EASTERN NM U MAIN CAMPUS | 3197 | 0 | 26 | .1 | 61 |
| 2843 | SUNY COLLEGE AT CORTLAND | 5433 | 0 | 13 | .0 | 66 |
| 2845 | SUNY COLLEGE AT GENESEO | 5054 | 0 | 17 | .0 | 55 |
| 2981 | WSTN CAROLINA UNIVERSITY | 5762 | 0 | 27 | .0 | 85 |
| 3154 | EAST CENTRAL OKLA STATE U | 3163 | 0 | 20 | .4 | 82 |
| 3161 | NORTHEASTERN OKLA STATE U | 4505 | 0 | 28 | .0 | 80 |
| 3179 | STHESTN OKLA STATE U | 3160 | 0 | 20 | 0.0 | 88 |
| 3181 | STHWSTN OKLA STATE U | 3967 | 0 | 23 | .0 | 84 |
| 3315 | BLOOMSBURG STATE COLLEGE | 5417 | 0 | 18 | .0 | 76 |
| 3316 | CALIFORNIA STATE COLLEGE | 3474 | 0 | 18 | .0 | 68 |
| 3321 | EDINBORO STATE COLLEGE | 4868 | 0 | 22 | .0 | 63 |
| 3322 | KUTZTOWN STATE COLLEGE | 4253 | 0 | 16 | .0 | 66 |
| 3325 | MILLERSVILLE ST COLLEGE | 5080 | 0 | 17 | .0 | 61 |
| 3326 | SHIPPENSBURG ST COLLEGE | 5026 | 0 | 25 | .0 | 77 |
| 3407 | RHODE ISLAND COLLEGE | 5556 | 0 | 29 | 0.0 | 68 |
| 3466 | NORTHERN STATE COLLEGE | 2129 | 0 | 15 | .0 | 69 |
| 3478 | AUSTIN PEAY ST UNIVERSITY | 3805 | 0 | 20 | .0 | 58 |
| 3529 | U OF TENN AT CHATTANOOGA | 5367 | 0 | 27 | .1 | 73 |
| 3665 | WEST TEXAS ST UNIVERSITY | 5553 | 0 | 19 | .1 | 74 |
| 3719 | LONGWOOD COLLEGE | 2393 | 0 | 18 | 0.0 | 72 |
| 3732 | RADFORD UNIVERSITY | 5062 | 0 | 23 | 0.0 | 76 |
| 3765 | NORFOLK STATE UNIVERSITY | 5834 | 0 | 13 | .0 | 77 |
| 3771 | CENTRAL WASH UNIVERSITY | 6172 | 0 | 11 | .0 | 72 |
| 3921 | U OF WISCONSIN PLATTEVL | 4347 | 0 | 10 | .0 | 84 |
| 3923 | U OF WISCONSIN RIVER FLS | 4701 | 0 | 16 | .0 | 70 |
| 3925 | U OF WISCONSIN SUPERIOR | 1748 | 0 | 24 | .1 | 59 |
| 4509 | U OF COLO COLO SPRINGS | 3079 | 0 | 29 | .0 | 60 |
| 6814 | PA STATE U CAPITOL CAMPUS | 1906 | 0 | 16 | .1 | 73 |
| 9226 | FRANCIS MARION COLLEGE | 2065 | 0 | 24 | .0 | 53 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 9235 | CLARION STATE C MAIN CAM | 4499 | 0 | 13 | .0 | 77 |
| 29164 | U OF TEXAS AT TYLER | 1349 | 0 | 28 | .0 | 68 |
| N | 68 | | | | | |
| MEAN | | 4016 | 0 | 21 | .03 | 70 |
| STDEV | | 1426 | 0 | 5 | .07 | 9 |

PUBLIC INSTITUTIONS ONLY
NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| MIN | | | 1086 | 0 | 9 | 0.0 | 48 |
| MAX | | | 6394 | 0 | 30 | .46 | 88 |
| GRP 6 | | | | | | | |
| | 1089 | ARKANSAS TECH UNIVERSITY | 2605 | 0 | 9 | .0 | 71 |
| | 1107 | STHN ARK U MAIN CAMPUS | 1707 | 0 | 8 | .0 | 66 |
| | 1149 | HUMBOLDT STATE U | 6644 | 0 | 10 | .1 | 48 |
| | 1156 | SONOMA STATE UNIVERSITY | 4245 | 0 | 16 | .0 | 37 |
| | 1157 | CAL ST COLLEGE-STANISLAUS | 2437 | 0 | 17 | 0.0 | 40 |
| | 1372 | WESTERN ST COLLEGE COLO | 3107 | 0 | 15 | .0 | 64 |
| | 1425 | EASTERN CONN ST COLLEGE | 2540 | 0 | 19 | 0.0 | 36 |
| | 1546 | ARMSTRONG STATE COLLEGE | 2128 | 0 | 15 | 0.0 | 57 |
| | 1616 | BOISE STATE UNIVERSITY | 7231 | 0 | 8 | .0 | 48 |
| | 2005 | NICHOLLS STATE UNIVERSITY | 5434 | 0 | 12 | .0 | 52 |
| | 2013 | LA STATE U SHREVEPORT | 2435 | 0 | 10 | .0 | 44 |
| | 2189 | WESTFIELD STATE COLLEGE | 3377 | 0 | 15 | 0.0 | 54 |
| | 2210 | STHESTN MASS UNIVERSITY | 5850 | 0 | 7 | .1 | 56 |
| | 2268 | GRAND VALLEY ST COLLEGES | 5223 | 0 | 10 | .0 | 54 |
| | 2326 | U OF MICHIGAN-DEARBORN | 4398 | 0 | 12 | 0.0 | 54 |
| | 2367 | MOORHEAD STATE UNIVERSITY | 5602 | 0 | 3 | .0 | 70 |
| | 2394 | WINONA STATE UNIVERSITY | 4269 | 0 | 10 | .0 | 67 |
| | 2424 | MISS VLY ST UNIVERSITY | 2606 | 0 | 8 | .0 | 72 |
| | 2539 | CHADRON STATE COLLEGE | 1484 | 0 | 10 | .0 | 63 |
| | 2844 | SUNY COLLEGE AT FREDONIA | 4590 | 0 | 12 | .1 | 54 |
| | 2847 | SUNY COLLEGE AT ONEONTA | 5756 | 0 | 10 | .0 | 33 |
| | 2848 | SUNY COLLEGE AT OSWEGO | 6947 | 0 | 6 | .0 | 55 |
| | 2849 | SUNY COLLEGE PLATTSBURGH | 5602 | 0 | 7 | .0 | 52 |
| | 2850 | SUNY COLLEGE AT POTSDAM | 4018 | 0 | 12 | .0 | 47 |
| | 2994 | MINOT STATE COLLEGE | 2069 | 0 | 11 | 0.0 | 73 |
| | 3163 | NTHWSTN OKLA STATE U | 1502 | 0 | 13 | .0 | 75 |
| | 3219 | STHN OREGON ST COLLEGE | 3678 | 0 | 14 | .0 | 46 |
| | 3290 | LINCOLN UNIVERSITY | 1228 | 0 | 15 | .0 | 45 |
| | 3317 | CHEYNEY STATE COLLEGE | 2241 | 0 | 8 | 0.0 | 58 |
| | 3320 | EAST STROUDSBG ST COLLEGE | 3515 | 0 | 10 | 0.0 | 61 |
| | 3324 | MANSFIELD STATE COLLEGE | 2260 | 0 | 9 | 0.0 | 64 |
| | 3428 | COLLEGE OF CHARLESTON | 4049 | 0 | 8 | .0 | 49 |
| | 3531 | U OF TENNESSEE AT MARTIN | 4539 | 0 | 9 | .0 | 71 |
| | 3541 | ANGELO STATE UNIVERSITY | 4908 | 0 | 10 | .0 | 64 |
| | 3592 | MIDWESTERN ST UNIVERSITY | 3230 | 0 | 8 | .0 | 56 |
| | 3683 | CASTLETON STATE COLLEGE | 1468 | 0 | 10 | 0.0 | 51 |
| | 29100 | UNIVERSITY OF DC | 7850 | 0 | 16 | .0 | 54 |
| N | 37 | | | | | | |
| MEAN | | | 3859 | 0 | 11 | .02 | 56 |
| STDEV | | | 1791 | 0 | 3 | .02 | 11 |
| MIN | | | 1228 | 0 | 3 | 0.0 | 33 |
| MAX | | | 7850 | 0 | 19 | .06 | 75 |

GRP 7

| | | | | | | |
|---|---|---|---|---|---|---|
| 1047 | TROY STATE U MAIN CAMPUS | 5610 | 0 | 34 | 0.0 | 80 |
| 1141 | CAL STATE U-DOMINGUEZ HLS | 5195 | 0 | 30 | 0.0 | 62 |
| 1406 | SOUTHERN CONN ST COLLEGE | 8946 | 0 | 45 | 0.0 | 69 |

PUBLIC INSTITUTIONS ONLY
NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| | FICE | INSTITUTION NAME | TFTE | $DRFP DEGS | $MA DEGS | R:I | $PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 1599 | VALDOSTA STATE COLLEGE | 4146 | 0 | 30 | 0.0 | 72 |
| | 1601 | WEST GEORGIA COLLEGE | 4068 | 0 | 50 | .0 | 67 |
| | 1602 | GEORGIA COLLEGE | 2600 | 0 | 33 | .0 | 73 |
| | 1694 | CHICAGO STATE UNIVERSITY | 4818 | 0 | 41 | .0 | 74 |
| | 1816 | INDIANA U AT SOUTH BEND | 3087 | 0 | 42 | .0 | 71 |
| | 1927 | EMPORIA STATE UNIVERSITY | 4903 | 0 | 30 | .0 | 71 |
| | 1976 | MOREHEAD STATE UNIVERSITY | 5324 | 0 | 31 | .0 | 65 |
| | 1977 | MURRAY STATE UNIVERSITY | 6191 | 0 | 34 | .0 | 82 |
| | 2002 | WESTERN KY UNIVERSITY | 10393 | 0 | 36 | .0 | 71 |
| | 2182 | BOSTON STATE COLLEGE | 6484 | 0 | 31 | 0.0 | 68 |
| | 2307 | OAKLAND UNIVERSITY | 8302 | 0 | 31 | .1 | 68 |
| | 2403 | DELTA STATE UNIVERSITY | 2580 | 0 | 34 | .0 | 76 |
| | 2410 | JACKSON STATE UNIVERSITY | 6792 | 0 | 33 | .0 | 83 |
| | 2454 | CENTRAL MO ST UNIVERSITY | 9006 | 0 | 31 | .0 | 79 |
| | 2554 | U OF NEBRASKA AT OMAHA | 9540 | 0 | 30 | .1 | 67 |
| | 2923 | EAST CAROLINA UNIVERSITY | 11791 | 0 | 28 | .0 | 75 |
| | 3456 | WINTHROP COLLEGE | 3997 | 0 | 36 | .0 | 78 |
| | 3631 | TARLETON STATE UNIVERSITY | 2954 | 0 | 33 | .0 | 79 |
| | 3639 | TEXAS A&I UNIVERSITY | 4906 | 0 | 32 | .1 | 85 |
| | 3815 | MARSHALL UNIVERSITY | 8186 | 0 | 35 | .0 | 69 |
| | 6740 | U OF COLO AT DENVER | 5550 | 0 | 41 | .1 | 66 |
| | 8310 | AUBURN U AT MONTGOMERY | 3944 | 0 | 45 | .0 | 79 |
| | 9841 | U OF NORTH FLORIDA | 2845 | 0 | 31 | .2 | 79 |
| | 11711 | U HOUSTON CLEAR LAKE CITY | 2932 | 0 | 56 | .0 | 73 |
| N | 27 | | | | | | |
| MEAN | | | 5744 | 0 | 36 | .03 | 73 |
| STDEV | | | 2582 | 0 | 7 | .05 | 6 |
| MIN | | | 2580 | 0 | 28 | 0.0 | 62 |
| MAX | | | 11791 | 0 | 56 | .16 | 85 |
| GRP 8 | | | | | | | |
| | 1048 | TROY ST U DOTHN-FT RUCKER | 1110 | 0 | 37 | 0.0 | 71 |
| | 1049 | TROY STATE U MONTGOMERY | 1811 | 0 | 46 | 0.0 | 86 |
| | 1345 | ADAMS STATE COLLEGE | 2293 | 0 | 40 | 0.0 | 58 |
| | 1573 | GA SOUTHWESTERN COLLEGE | 1720 | 0 | 35 | .0 | 65 |
| | 1815 | INDIANA U NORTHWEST | 2443 | 0 | 34 | .0 | 59 |
| | 2314 | SAGINAW VLY STATE COLLEGE | 2464 | 0 | 34 | .0 | 77 |
| | 2653 | NEW MEXICO HIGHLANDS U | 1733 | 0 | 44 | 0.0 | 68 |
| | 2664 | WESTERN NM UNIVERSITY | 1089 | 0 | 37 | .0 | 71 |
| | 3423 | CITADEL MILITARY C OF SC | 2477 | 0 | 36 | .0 | 71 |
| | 3625 | SUL ROSS STATE UNIVERSITY | 1808 | 0 | 44 | .0 | 78 |
| | 7993 | CAL ST COLLEGE-BAKERSFLD | 2288 | 0 | 30 | .0 | 64 |
| | 9145 | GOVERNORS ST UNIVERSITY | 2110 | 0 | 62 | .0 | 56 |
| | 9333 | SANGAMON STATE UNIVERSITY | 2008 | 0 | 44 | 0.0 | 66 |
| | 11161 | CORPUS CHRISTI STATE U | 1571 | 0 | 37 | .0 | 76 |
| | 11462 | U ALAS ANCHORAGE CAMPUS | 1427 | 0 | 33 | .1 | 67 |

| | | | | | | |
|---|---|---|---|---|---|---|
| N | 15 | | | | | |
| MEAN | | 1890 | 0 | 40 | .02 | 69 |
| STDEV | | 463 | 0 | 8 | .04 | 8 |
| MIN | | 1089 | 0 | 30 | 0.0 | 56 |
| MAX | | 2477 | 0 | 62 | .14 | 86 |

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NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| GRP 9 | | | | | | | |
| | 1082 | NORTHERN ARIZ UNIVERSITY | 10786 | 1 | 19 | .1 | 71 |
| | 1349 | U OF NORTHERN COLORADO | 10145 | 3 | 45 | .0 | 81 |
| | 1481 | FLA ATLANTIC UNIVERSITY | 5149 | 1 | 24 | .2 | 78 |
| | 1620 | IDAHO STATE UNIVERSITY | 5410 | 1 | 13 | .1 | 43 |
| | 2008 | LOUISIANA TECH UNIVERSITY | 8621 | 1 | 18 | .1 | 68 |
| | 2015 | UNIVERSITY OF NEW ORLEANS | 10813 | 1 | 25 | .2 | 64 |
| | 2020 | NORTHEAST LOUISIANA U | 7842 | 1 | 18 | .0 | 74 |
| | 2021 | NTHWSTN ST U OF LA | 4605 | 1 | 29 | .0 | 65 |
| | 2440 | U OF MISSISSIPPI MAIN CAM | 9040 | 10 | 21 | .2 | 83 |
| | 2441 | U OF SOUTHERN MISSISSIPPI | 10363 | 3 | 25 | .1 | 82 |
| | 2536 | UNIVERSITY OF MONTANA | 7422 | 7 | 16 | .2 | 61 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 2631 | RUTGERS U NEWARK CAMPUS | 7006 | 13 | 30 | .3 | 71 |
| 2836 | SUNY AT BINGHAMTON | 8936 | 3 | 21 | .1 | 28 |
| 2976 | U OF NC AT GREENSBORO | 8434 | 3 | 26 | .0 | 67 |
| 3032 | CLEVELAND ST UNIVERSITY | 11926 | 12 | 24 | .1 | 78 |
| 3565 | EAST TEXAS ST UNIVERSITY | 6192 | 3 | 39 | .0 | 84 |
| 3646 | TEXAS WOMAN'S UNIVERSITY | 5974 | 3 | 33 | .1 | 90 |
| 3705 | C OF WILLIAM AND MARY | 5668 | 11 | 18 | .1 | 42 |
| 8810 | INDIANA U OF PENNSYLVANIA | 11081 | 1 | 15 | .0 | 69 |
| 9563 | INDIANA STATE U MAIN CAM | 10060 | 1 | 30 | .0 | 73 |
| 9741 | U OF TEXAS AT DALLAS | 3363 | 2 | 31 | .4 | 48 |
| N | 21 | | | | | |
| MEAN | | 8040 | 4 | 25 | .11 | 68 |
| STDEV | | 2445 | 4 | 8 | .10 | 16 |
| MIN | | 3363 | 1 | 13 | .00 | 28 |
| MAX | | 11926 | 13 | 45 | .37 | 90 |
| GRP 10 | | | | | | |
| 1101 | U OF ARK AT LITTLE ROCK | 6469 | 8 | 16 | .0 | 56 |
| 2102 | UNIVERSITY OF BALTIMORE | 3149 | 21 | 19 | .0 | 86 |
| 2950 | NC CENTRAL UNIVERSITY | 4389 | 6 | 21 | .0 | 72 |
| 3642 | TEXAS SOUTHERN UNIVERSITY | 7439 | 8 | 26 | .0 | 85 |
| 3749 | GEORGE MASON UNIVERSITY | 8464 | 2 | 22 | .0 | 58 |
| 9275 | NORTHERN KY UNIVERSITY | 5182 | 14 | 17 | .0 | 57 |
| 9762 | U OF SOUTHERN MAINE | 5252 | 8 | 23 | .1 | 78 |
| N | 7 | | | | | |
| MEAN | | 5763 | 10 | 21 | .04 | 70 |
| STDEV | | 1822 | 6 | 4 | .05 | 13 |
| MIN | | 3149 | 2 | 16 | .00 | 56 |
| MAX | | 8464 | 21 | 26 | .14 | 86 |
| GRP 11 | | | | | | |
| 1812 | IND-PURDUE U FORT WAYNE | 5480 | 0 | 21 | .0 | 44 |
| 1950 | WICHITA STATE UNIVERSITY | 10480 | 0 | 24 | .1 | 70 |
| 2017 | MCNEESE STATE UNIVERSITY | 4211 | 0 | 23 | .0 | 77 |
| 2031 | U OF STHWSTN LOUISIANA | 11420 | 0 | 13 | .0 | 74 |
| 2083 | MORGAN STATE UNIVERSITY | 4341 | 0 | 19 | .2 | 66 |

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NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 2161 | UNIVERSITY OF LOWELL | 8187 | 0 | 12 | 0.0 | 73 |
| | 2388 | U OF MINNESOTA DULUTH | 7170 | 0 | 11 | .2 | 50 |
| | 2519 | U OF MISSOURI-SAINT LOUIS | 8052 | 0 | 23 | .1 | 74 |
| | 2693 | CUNY JOHN JAY C CRIM JUST | 5128 | 0 | 23 | .2 | 78 |
| | 2846 | SUNY COLLEGE AT NEW PALTZ | 5052 | 0 | 28 | .0 | 36 |
| | 3216 | PORTLAND STATE UNIVERSITY | 10577 | 0 | 28 | .1 | 56 |
| | 3487 | EAST TENN ST UNIVERSITY | 8252 | 0 | 14 | .0 | 66 |
| | 3510 | MIDDLE TENN ST UNIVERSITY | 9038 | 0 | 25 | .0 | 69 |
| | 3523 | TENNESSEE TECHNOLOGICAL U | 6560 | 0 | 22 | .1 | 84 |
| | 3581 | LAMAR UNIVERSITY | 9785 | 0 | 12 | .0 | 55 |
| | 3606 | SAM HOUSTON ST UNIVERSITY | 9605 | 0 | 20 | .1 | 67 |
| | 3728 | OLD DOMINION UNIVERSITY | 11954 | 0 | 21 | .0 | 64 |
| | 7022 | CUNY LEHMAN COLLEGE | 7168 | 0 | 17 | .2 | 47 |
| | 10115 | U OF TEXAS SAN ANTONIO | 7356 | 0 | 29 | .2 | 58 |
| N | 19 | | | | | | |
| MEAN | | | 7885 | 0 | 20 | .08 | 64 |
| STDEV | | | 2377 | 0 | 6 | .08 | 13 |
| MIN | | | 4211 | 0 | 11 | 0.0 | 36 |
| MAX | | | 11954 | 0 | 29 | .22 | 84 |
| GRP 12 | | | | | | | |
| | 1051 | UNIVERSITY OF ALABAMA | 16142 | 8 | 25 | .1 | 80 |
| | 1574 | GEORGIA STATE UNIVERSITY | 13110 | 3 | 46 | .0 | 80 |
| | 1737 | NORTHERN ILL UNIVERSITY | 19771 | 4 | 29 | .1 | 77 |
| | 1786 | BALL STATE UNIVERSITY | 15807 | 2 | 33 | .0 | 70 |
| | 2259 | EASTERN MICH UNIVERSITY | 12938 | 0 | 39 | .0 | 74 |
| | 2330 | WESTERN MICH UNIVERSITY | 17940 | 1 | 30 | .0 | 76 |
| | 2689 | CUNY HUNTER COLLEGE | 13108 | 0 | 35 | .2 | 58 |
| | 2835 | SUNY AT ALBANY | 12706 | 4 | 34 | .2 | 45 |
| | 3051 | KENT STATE U MAIN CAMPUS | 14479 | 4 | 25 | .1 | 71 |
| | 3123 | U OF AKRON MAIN CAMPUS | 16645 | 6 | 16 | .1 | 58 |
| | 3131 | UNIVERSITY OF TOLEDO | 13403 | 10 | 19 | .0 | 57 |
| | 3509 | MEMPHIS STATE UNIVERSITY | 15437 | 6 | 28 | .1 | 74 |
| | 3594 | NORTH TEXAS ST UNIVERSITY | 13821 | 4 | 31 | .1 | 73 |
| N | 13 | | | | | | |
| MEAN | | | 15024 | 4 | 30 | .08 | 69 |
| STDEV | | | 2182 | 3 | 8 | .06 | 11 |
| MIN | | | 12706 | 0 | 16 | .01 | 45 |
| MAX | | | 19771 | 10 | 46 | .23 | 80 |
| GRP 13 | | | | | | | |
| | 1137 | CAL STATE U-FULLERTON | 16151 | 0 | 22 | .0 | 61 |
| | 1139 | CAL STATE U-LONG BEACH | 23177 | 0 | 16 | .0 | 62 |
| | 1140 | CAL STATE U-LOS ANGELES | 15170 | 0 | 27 | .0 | 68 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 1143 | CAL POLY ST U-SN LUIS OB | 14677 | 0 | 7 | .0 | 84 |
| 1144 | CAL STATE POLY U-POMONA | 12502 | 0 | 10 | .0 | 77 |
| 1146 | CAL STATE U-CHICO | 12262 | 0 | 9 | .0 | 63 |
| 1147 | CAL STATE U-FRESNO | 12402 | 0 | 15 | .0 | 68 |
| 1150 | CAL STATE U-SACRAMENTO | 17016 | 0 | 20 | .0 | 65 |
| 1151 | SAN DIEGO STATE U | 25013 | 0 | 21 | .1 | 61 |

PUBLIC INSTITUTIONS ONLY
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| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 1153 | CAL STATE U-NORTHRIDGE | 20820 | 0 | 20 | .0 | 56 |
| | 1154 | SAN FRANCISCO STATE U | 18192 | 0 | 26 | .1 | 51 |
| | 1155 | SAN JOSE STATE U | 19524 | 0 | 17 | .1 | 63 |
| | 1692 | ILLINOIS STATE UNIVERSITY | 18044 | 1 | 16 | .1 | 73 |
| | 1776 | U OF ILL CHICAGO CIRCLE | 17793 | 2 | 22 | .3 | 53 |
| | 2243 | CENTRAL MICH UNIVERSITY | 15213 | 0 | 51 | .0 | 85 |
| | 2687 | CUNY BROOKLYN COLLEGE | 14602 | 0 | 15 | .2 | 51 |
| | 2688 | CUNY CITY COLLEGE | 10838 | 0 | 20 | .2 | 54 |
| | 2690 | CUNY QUEENS COLLEGE | 14807 | 0 | 16 | .2 | 47 |
| | 3018 | BOWLING GRN ST U MAIN CAM | 16197 | 1 | 21 | .0 | 72 |
| | 3615 | STHWST TEX ST UNIVERSITY | 14545 | 0 | 15 | .0 | 79 |
| | 3656 | U OF TEXAS AT ARLINGTON | 15875 | 1 | 20 | .1 | 69 |
| | 3896 | U OF WISCONSIN MILWAUKEE | 17687 | 1 | 27 | .2 | 70 |
| | 7104 | MIAMI UNIV OXFORD CAM | 14045 | 1 | 15 | .0 | 58 |
| N | 23 | | | | | | |
| MEAN | | | 16372 | | 19 | .07 | 65 |
| STDEV | | | 3435 | 1 | 9 | .07 | 11 |
| MIN | | | 10838 | 0 | 7 | .00 | 47 |
| MAX | | | 25013 | 2 | 51 | .26 | 85 |
| GRP 14 | | | | | | | |
| | 1081 | ARIZONA STATE UNIVERSITY | 29360 | 4 | 22 | .1 | 80 |
| | 1320 | U OF CAL-SANTA BARBARA | 14193 | 4 | 11 | .3 | 28 |
| | 1370 | U OF COLORADO AT BOULDER | 19971 | 9 | 15 | .6 | 56 |
| | 1489 | FLORIDA STATE UNIVERSITY | 18826 | 10 | 20 | .3 | 67 |
| | 1809 | INDIANA U BLOOMINGTON | 28463 | 10 | 27 | .2 | 62 |
| | 1948 | U OF KANSAS MAIN CAMPUS | 20152 | 9 | 25 | .4 | 66 |
| | 2837 | SUNY AT BUFFALO MAIN CAM | 17443 | 12 | 25 | .2 | 54 |
| | 2838 | SUNY AT STONY BK MAIN CAM | 12477 | 5 | 27 | .3 | 12 |
| | 3184 | U OF OKLAHOMA NORMAN CAM | 18272 | 10 | 25 | .5 | 73 |
| | 3223 | U OF OREGON MAIN CAMPUS | 15054 | 10 | 27 | .3 | 63 |
| | 3448 | U OF SC AT COLUMBIA | 19029 | 7 | 29 | .2 | 67 |
| | 3644 | TEXAS TECH UNIVERSITY | 20712 | 7 | 14 | .3 | 80 |
| | 3652 | U OF HOUSTON CEN CAMPUS | 20609 | 12 | 25 | .2 | 77 |
| N | 13 | | | | | | |
| MEAN | | | 19582 | 8 | 22 | .31 | 60 |
| STDEV | | | 4869 | 3 | 6 | .13 | 20 |
| MIN | | | 12477 | 4 | 11 | .14 | 12 |
| MAX | | | 29360 | 12 | 29 | .61 | 80 |

NO GRP

| | | | | | | |
|---|---|---|---|---|---|---|
| 1321 | U OF CAL-SANTA CRUZ | 5547 | 3 | 3 | .4 | 5 |
| 1360 | METROPOLITAN ST COLLEGE | 7613 | 0 | 0 | .0 | 66 |
| 1569 | GA INST OF TECHN MAIN CAM | 10332 | 3 | 25 | 2.2 | 93 |
| 1949 | WASHBURN U OF TOPEKA | 4371 | 26 | 3 | 0.0 | 77 |
| 2105 | U OF MD BALTIMORE CO CAM | 5281 | 0 | 6 | .1 | 3 |
| 2222 | U OF MASS BOSTON CAMPUS | 7281 | 0 | 2 | .1 | 18 |
| 2260 | FERRIS STATE COLLEGE | 10373 | 1 | 0 | .0 | 44 |
| 2292 | MICHIGAN TECHNOLOGICAL U | 7327 | 1 | 7 | .5 | 70 |
| 2654 | NM INST OF MINING & TECHN | 1051 | 2 | 23 | 2.5 | 47 |

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NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 2851 | SUNY C ENVRNMTL SCI-FORS | 1590 | 2 | 11 | .5 | 48 |
| | 2853 | SUNY MARITIME COLLEGE | 1023 | 0 | 10 | .0 | 90 |
| | 3658 | U OF TEXAS AT AUSTIN | 41377 | 10 | 17 | .8 | 67 |
| | 3680 | WEBER STATE COLLEGE | 7455 | 0 | 2 | .0 | 41 |
| | 3688 | JOHNSON STATE COLLEGE | 914 | 0 | 13 | .0 | 62 |
| | 3899 | U OF WISCONSIN GREEN BAY | 2757 | 0 | 8 | .1 | 18 |
| | 3954 | U OF CENTRAL FLORIDA | 8901 | 0 | 12 | .4 | 68 |
| | 3955 | U OF WEST FLORIDA | 3818 | 0 | 18 | .6 | 75 |
| | 4063 | CUNY GRAD SCH & U CENTER | 2645 | 41 | 5 | .2 | 6 |
| | 4741 | RUTGERS U CAMDEN CAMPUS | 3969 | 26 | 0 | .3 | 63 |
| | 6792 | SUNY C OF TECH UTICA-ROME | 1804 | 0 | 11 | .0 | 94 |
| | 9651 | LAREDO STATE UNIVERSITY | 499 | 0 | 33 | 0.0 | 63 |
| | 9930 | U OF TEXAS PERMIAN BASIN | 933 | 0 | 26 | .0 | 60 |
| | 10374 | METROPOLITAN STATE U | 774 | 0 | 0 | 0.0 | 0 |
| | 29040 | CUNY C OF STATEN ISLAND | 7467 | 0 | 6 | .1 | 9 |
| N | 24 | | | | | | |
| MEAN | | | 6046 | 5 | 10 | .37 | 49 |
| STDEV | | | 8176 | 11 | 9 | .65 | 30 |
| MIN | | | 499 | 0 | 0 | 0.0 | 0 |
| MAX | | | 41377 | 41 | 33 | 2.49 | 94 |

LANDGRANT INSTITUTIONS WITHOUT A MEDICAL SCHOOL

| | FICE | INSTITUTION NAME | CONTROL | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|---|
| | 1002 | ALABAMA A & M UNIVERSITY | PUBLIC | 3967 | 0 | 29 | .2 | 86 |
| | 1063 | U ALASKA FAIRBANKS CAMPUS | PUBLIC | 2532 | 0 | 23 | 3.5 | 55 |
| | 1086 | U OF ARKANSAS PINE BLUFF | PUBLIC | 2658 | 0 | 0 | .3 | 77 |
| | 1108 | U OF ARKANSAS MAIN CAMPUS | PUBLIC | 14530 | 9 | 29 | 1.1 | 76 |
| | 1312 | U OF CAL-BERKELEY | PUBLIC | 29080 | 14 | 26 | .7 | 49 |
| | 1316 | U OF CAL-RIVERSIDE | PUBLIC | 4420 | 11 | 24 | 1.2 | 15 |
| | 1428 | DELAWARE STATE COLLEGE | PUBLIC | 1770 | 0 | 0 | .1 | 78 |
| | 1431 | UNIVERSITY OF DELAWARE | PUBLIC | 15817 | 2 | 14 | .2 | 62 |
| | 1480 | FLA AGRICULTURAL & MECH U | PUBLIC | 4842 | 0 | 14 | .2 | 79 |
| | 1566 | FORT VALLEY STATE COLLEGE | PUBLIC | 1729 | 0 | 15 | .4 | 74 |
| | 1626 | UNIVERSITY OF IDAHO | PUBLIC | 7396 | 7 | 20 | 1.0 | 77 |
| | 1968 | KENTUCKY STATE UNIVERSITY | PUBLIC | 1621 | 0 | 20 | .3 | 67 |
| | 2053 | U OF MAINE AT ORONO | PUBLIC | 9971 | 1 | 15 | .6 | 62 |
| | 2103 | U OF MD COLLEGE PARK CAM | PUBLIC | 31352 | 5 | 16 | .4 | 63 |
| | 2106 | U OF MD-EASTERN SHORE | PUBLIC | 1016 | 0 | 4 | .9 | 78 |
| | 2178 | MASS INST OF TECHNOLOGY | PRIVATE | 8686 | 15 | 41 | 2.8 | 74 |
| | 2221 | U OF MASS AMHERST CAMPUS | PUBLIC | 21911 | 6 | 15 | .3 | 61 |
| | 2423 | MISSISSIPPI ST UNIVERSITY | PUBLIC | 11061 | 3 | 25 | 1.4 | 89 |
| | 2479 | LINCOLN UNIVERSITY | PUBLIC | 1864 | 0 | 23 | 1.3 | 71 |
| | 2532 | MONTANA STATE UNIVERSITY | PUBLIC | 9565 | 1 | 10 | .4 | 72 |
| | 2565 | U OF NEBRASKA-LINCOLN | PUBLIC | 20818 | 9 | 18 | .6 | 72 |
| | 2589 | U OF NEW HAMPSHIRE | PUBLIC | 10911 | 1 | 13 | .9 | 58 |
| | 2657 | NM STATE U MAIN CAMPUS | PUBLIC | 10716 | 2 | 16 | 1.8 | 70 |
| | 2905 | NC AGRL & TECH STATE U | PUBLIC | 5000 | 0 | 24 | .3 | 82 |
| | 2972 | NC STATE U RALEIGH | PUBLIC | 16830 | 5 | 17 | 1.0 | 68 |
| | 3157 | LANGSTON UNIVERSITY | PUBLIC | 911 | 0 | 0 | .3 | 81 |
| | 3210 | OREGON STATE UNIVERSITY | PUBLIC | 16223 | 3 | 18 | 1.1 | 75 |
| | 3414 | U OF RHODE ISLAND | PUBLIC | 11260 | 2 | 21 | .7 | 68 |
| | 3425 | CLEMSON UNIVERSITY | PUBLIC | 10257 | 1 | 25 | .7 | 77 |
| | 3446 | SC STATE COLLEGE | PUBLIC | 3216 | 0 | 24 | .2 | 81 |
| | 3471 | SD STATE UNIVERSITY | PUBLIC | 6071 | 0 | 13 | 1.0 | 66 |
| | 3522 | TENNESSEE ST UNIVERSITY | PUBLIC | 6274 | 0 | 21 | .1 | 73 |
| | 3677 | UTAH STATE UNIVERSITY | PUBLIC | 8704 | 4 | 22 | 1.0 | 72 |
| | 3754 | VA POLY INST AND STATE U | PUBLIC | 20023 | 4 | 19 | .8 | 80 |
| | 3764 | VIRGINIA STATE UNIV | PUBLIC | 3919 | 0 | 26 | 1.0 | 73 |
| | 3932 | UNIVERSITY OF WYOMING | PUBLIC | 8101 | 8 | 17 | .4 | 70 |
| | 6964 | RUTGERS U NEW BRUNSWICK | PUBLIC | 27073 | 5 | 22 | .3 | 49 |
| | 6965 | PA STATE U MAIN CAMPUS | PUBLIC | 32050 | 3 | 9 | .5 | 55 |
| | 9265 | ND STATE U MAIN CAMPUS | PUBLIC | 7324 | 2 | 11 | 1.0 | 73 |
| | 9636 | SOUTHERN U A&M C MAIN CAM | PUBLIC | 7106 | 3 | 23 | .2 | 89 |
| | 29013 | UNIVERSITY OF CONNECTICUT | PUBLIC | 18240 | 9 | 25 | .4 | 65 |
| N | 41 | | | | | | | |
| MEAN | | | | 10654 | 3 | 18 | .77 | 70 |
| STDEV | | | | 8599 | 4 | 8 | .68 | 13 |
| MIN | | | | 911 | 0 | 0 | .13 | 15 |
| MAX | | | | 32050 | 15 | 41 | 3.52 | 89 |

NON-LANDGRANT WITH A MEDICAL SCHOOL ON CAMPUS

| FICE | INSTITUTION NAME | CONTROL | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| 1050 | TUSKEGEE INSTITUTE | PRIVATE | 3346 | 6 | 11 | .3 | 81 |
| 1052 | U ALABAMA IN BIRMINGHAM | PUBLIC | 10477 | 9 | 29 | .5 | 66 |
| 1055 | U ALABAMA IN HUNTSVILLE | PUBLIC | 3796 | 4 | 23 | .2 | 62 |
| 1057 | U OF SOUTH ALABAMA | PUBLIC | 6297 | 5 | 21 | .1 | 73 |
| 1218 | LOMA LINDA UNIVERSITY | PRIVATE | 4334 | 20 | 28 | .2 | 77 |
| 1305 | STANFORD UNIVERSITY | PRIVATE | 11994 | 17 | 42 | 1.6 | 53 |
| 1314 | U OF CAL-IRVINE | PUBLIC | 9538 | 8 | 11 | .4 | 21 |
| 1315 | U OF CAL-LOS ANGELES | PUBLIC | 31647 | 15 | 26 | .6 | 29 |
| 1317 | U OF CAL-SAN DIEGO | PUBLIC | 10803 | 14 | 11 | 1.6 | 25 |
| 1328 | U OF SOUTHERN CALIFORNIA | PRIVATE | 20961 | 16 | 46 | .5 | 67 |
| 1329 | UNIVERSITY OF THE PACIFIC | PRIVATE | 5680 | 44 | 7 | 0.0 | 74 |
| 1426 | YALE UNIVERSITY | PRIVATE | 9581 | 25 | 28 | .6 | 32 |
| 1444 | GEORGE WASH UNIVERSITY | PRIVATE | 14992 | 15 | 52 | .3 | 70 |
| 1445 | GEORGETOWN UNIVERSITY | PRIVATE | 10429 | 33 | 21 | .3 | 51 |
| 1448 | HOWARD UNIVERSITY | PRIVATE | 9667 | 22 | 20 | .1 | 67 |
| 1536 | UNIVERSITY OF MIAMI | PRIVATE | 13145 | 20 | 24 | .5 | 74 |
| 1537 | U OF SOUTH FLORIDA | PUBLIC | 17327 | 2 | 15 | .1 | 60 |
| 1564 | EMORY UNIVERSITY | PRIVATE | 7338 | 29 | 19 | .3 | 59 |
| 1710 | LOYOLA U OF CHICAGO | PRIVATE | 10266 | 20 | 25 | .1 | 64 |
| 1739 | NORTHWESTERN UNIVERSITY | PRIVATE | 12987 | 18 | 38 | .4 | 62 |
| 1758 | STHN ILLINOIS U CARBONDL | PUBLIC | 20924 | 5 | 11 | .1 | 58 |
| 1759 | STHN ILLINOIS U EDWARDSVL | PUBLIC | 8310 | 3 | 34 | .0 | 75 |
| 1774 | UNIVERSITY OF CHICAGO | PRIVATE | 8710 | 22 | 56 | .6 | 53 |
| 1813 | IND-PURDUE U INDIANAPOLIS | PUBLIC | 13112 | 22 | 25 | .2 | 79 |
| 1892 | UNIVERSITY OF IOWA | PUBLIC | 20384 | 16 | 27 | .4 | 65 |
| 1999 | UNIVERSITY OF LOUISVILLE | PUBLIC | 14571 | 14 | 30 | .2 | 67 |
| 2029 | TULANE U OF LOUISIANA | PRIVATE | 8403 | 17 | 31 | 1.7 | 59 |
| 2077 | JOHNS HOPKINS UNIVERSITY | PRIVATE | 6276 | 14 | 56 | .7 | 53 |
| 2130 | BOSTON UNIVERSITY | PRIVATE | 20477 | 14 | 40 | .7 | 70 |
| 2155 | HARVARD UNIVERSITY | PRIVATE | 15161 | 24 | 43 | 1.1 | 54 |
| 2219 | TUFTS UNIVERSITY | PRIVATE | 6410 | 20 | 17 | .5 | 46 |
| 2323 | UNIVERSITY OF DETROIT | PRIVATE | 5252 | 17 | 36 | .0 | 80 |
| 2329 | WAYNE STATE UNIVERSITY | PUBLIC | 25934 | 13 | 34 | .2 | 72 |
| 2506 | SAINT LOUIS U MAIN CAMPUS | PRIVATE | 7067 | 23 | 22 | .2 | 73 |
| 2518 | U OF MISSOURI-KANSAS CITY | PUBLIC | 7490 | 23 | 30 | .1 | 68 |
| 2520 | WASHINGTON UNIVERSITY | PRIVATE | 8104 | 20 | 33 | .6 | 65 |
| 2542 | CREIGHTON UNIVERSITY | PRIVATE | 5007 | 31 | 10 | .0 | 65 |
| 2573 | DARTMOUTH COLLEGE | PRIVATE | 4146 | 7 | 15 | .5 | 23 |
| 2607 | FARLGH DCKSN TEANECK CAM | PRIVATE | 5606 | 6 | 32 | .1 | 77 |
| 2707 | COLUMBIA U MAIN DIVISION | PRIVATE | 14593 | 19 | 54 | .9 | 62 |
| 2785 | NEW YORK UNIVERSITY | PRIVATE | 22174 | 16 | 51 | .3 | 64 |
| 2894 | UNIVERSITY OF ROCHESTER | PRIVATE | 6827 | 16 | 32 | .9 | 38 |
| 2903 | YESHIVA UNIVERSITY | PRIVATE | 3791 | 46 | 24 | .7 | 62 |
| 2920 | DUKE UNIVERSITY | PRIVATE | 8842 | 22 | 17 | .6 | 51 |
| 2974 | U OF NC AT CHAPEL HILL | PUBLIC | 19373 | 15 | 22 | .4 | 58 |
| 2978 | WAKE FOREST UNIVERSITY | PRIVATE | 4606 | 25 | 16 | .3 | 51 |
| 3005 | U OF ND MAIN CAMPUS | PUBLIC | 8676 | 9 | 14 | .2 | 77 |
| 3024 | CASE WESTERN RESERVE U | PRIVATE | 6698 | 30 | 35 | 1.2 | 76 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 3100 | OHIO U MAIN CAMPUS | PUBLIC | 13149 | 2 | 23 | .1 | 62 |
| 3125 | U OF CINCINNATI MAIN CAM | PUBLIC | 24275 | 10 | 20 | .3 | 64 |
| 3371 | TEMPLE UNIVERSITY | PUBLIC | 23784 | 15 | 25 | .2 | 75 |
| 3378 | U OF PENNSYLVANIA | PRIVATE | 18331 | 20 | 34 | .7 | 64 |
| 3379 | U OF PITTSBG MAIN CAMPUS | PUBLIC | 21752 | 15 | 32 | .4 | 67 |
| 3401 | BROWN UNIVERSITY | PRIVATE | 6626 | 14 | 12 | .4 | 14 |

NON-LANDGRANT WITH A MEDICAL SCHOOL ON CAMPUS

| | FICE | INSTITUTION NAME | CONTROL | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|---|
| | 3474 | U OF SD MAIN CAMPUS | PUBLIC | 5391 | 11 | 22 | .1 | 70 |
| | 3535 | VANDERBILT UNIVERSITY | PRIVATE | 8500 | 21 | 27 | .8 | 59 |
| | 3675 | UNIVERSITY OF UTAH | PUBLIC | 18422 | 12 | 24 | .5 | 65 |
| | 3735 | VIRGINIA COMMONWEALTH U | PUBLIC | 13876 | 10 | 29 | .3 | 70 |
| | 3798 | UNIVERSITY OF WASHINGTON | PUBLIC | 32457 | 10 | 24 | .8 | 61 |
| | 3863 | MARQUETTE UNIVERSITY | PRIVATE | 9628 | 16 | 12 | .1 | 74 |
| | 6968 | U OF VIRGINIA MAIN CAMPUS | PUBLIC | 15430 | 17 | 26 | .4 | 57 |
| | 9092 | U MICHIGAN-ANN ARBOR | PUBLIC | 32336 | 14 | 33 | .6 | 61 |
| | 9168 | WRIGHT ST U MAIN CAMPUS | PUBLIC | 10744 | 2 | 32 | .1 | 74 |
| | 10313 | U OF NM MAIN CAMPUS | PUBLIC | 17038 | 9 | 25 | .3 | 59 |
| N | 64 | | | | | | | |
| MEAN | | | | 12551 | 16 | 27 | .44 | 61 |
| STDEV | | | | 7341 | 9 | 12 | .38 | 15 |
| MIN | | | | 3346 | 2 | 7 | 0.0 | 14 |
| MAX | | | | 32457 | 46 | 56 | 1.68 | 81 |

LANDGRANT WITH A MEDICAL SCHOOL ON CAMPUS

| | FICE | INSTITUTION NAME | CONTROL | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|---|
| | 1009 | AUBURN U MAIN CAMPUS | PUBLIC | 16845 | 6 | 14 | .6 | 82 |
| | 1083 | UNIVERSITY OF ARIZONA | PUBLIC | 25381 | 9 | 25 | .8 | 69 |
| | 1313 | U OF CAL-DAVIS | PUBLIC | 17233 | 15 | 13 | .8 | 43 |
| | 1350 | COLORADO STATE UNIVERSITY | PUBLIC | 17268 | 7 | 19 | .9 | 72 |
| | 1535 | UNIVERSITY OF FLORIDA | PUBLIC | 29501 | 10 | 14 | .6 | 63 |
| | 1598 | UNIVERSITY OF GEORGIA | PUBLIC | 20217 | 10 | 25 | .6 | 75 |
| | 1610 | U OF HAWAII AT MANOA | PUBLIC | 17539 | 6 | 24 | .8 | 61 |
| | 1775 | U OF ILL URBANA CAMPUS | PUBLIC | 32688 | 10 | 25 | .9 | 70 |
| | 1825 | PURDUE U MAIN CAMPUS | PUBLIC | 29217 | 6 | 17 | .6 | 74 |
| | 1869 | IOWA STATE U SCI & TECHN | PUBLIC | 21881 | 8 | 13 | .7 | 75 |
| | 1928 | KANSAS ST U AGR & APP SCI | PUBLIC | 15920 | 7 | 20 | .8 | 81 |
| | 1989 | UNIVERSITY OF KENTUCKY | PUBLIC | 19275 | 12 | 21 | .8 | 77 |
| | 2010 | LA STATE U AND A&M C | PUBLIC | 22711 | 12 | 22 | .8 | 68 |
| | 2290 | MICHIGAN STATE UNIVERSITY | PUBLIC | 41374 | 8 | 23 | .4 | 76 |
| | 2516 | U OF MISSOURI-COLUMBIA | PUBLIC | 21222 | 11 | 24 | .4 | 81 |
| | 2568 | U OF NEVADA RENO | PUBLIC | 5871 | 5 | 18 | .5 | 71 |
| | 3170 | OKLA STATE U MAIN CAMPUS | PUBLIC | 20227 | 6 | 16 | .7 | 77 |
| | 3530 | U OF TENNESSEE KNOXVILLE | PUBLIC | 25692 | 8 | 26 | .4 | 78 |
| | 3696 | U VT & STATE AGRL COLLEGE | PUBLIC | 9167 | 4 | 16 | .4 | 59 |
| | 3800 | WASHINGTON ST UNIVERSITY | PUBLIC | 16171 | 7 | 14 | .7 | 70 |
| | 3827 | WEST VIRGINIA UNIVERSITY | PUBLIC | 17791 | 10 | 29 | .3 | 81 |
| | 3895 | U OF WISCONSIN MADISON | PUBLIC | 35809 | 14 | 26 | 1.1 | 68 |
| | 3969 | U OF MINN MNPLS SNT PAUL | PUBLIC | 47424 | 13 | 18 | .5 | 62 |
| | 6883 | OHIO STATE U MAIN CAMPUS | PUBLIC | 48097 | 13 | 23 | .3 | 75 |
| | 10366 | TEXAS A&M U MAIN CAMPUS | PUBLIC | 29130 | 7 | 14 | .9 | 80 |
| | 11693 | CORNELL U STATUTORY C | PUBLIC | 7073 | 10 | 12 | 1.6 | 64 |
| N | 26 | | | | | | | |
| MEAN | | | | 23489 | 9 | 20 | .69 | 71 |
| STDEV | | | | 10912 | 3 | 5 | .28 | 9 |
| MIN | | | | 5871 | 4 | 12 | .29 | 43 |
| MAX | | | | 48097 | 15 | 29 | 1.59 | 82 |

PRIVATE INSTITUTIONS ONLY
NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| GRP | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| 1 | 1029 | MOBILE COLLEGE | 943 | 0 | 0 | 0.0 | 22 |
| | 1121 | BETHANY BIBLE COLLEGE | 567 | 0 | 0 | 0.0 | 2 |
| | 1172 | PITZER COLLEGE | 742 | 0 | 0 | .0 | 2 |
| | 1174 | SCRIPPS COLLEGE | 532 | 0 | 0 | .1 | 1 |
| | 1220 | LOS ANGELES BAPT COLLEGE | 373 | 0 | 0 | 0.0 | 21 |
| | 1303 | SAINT PATRICK'S COLLEGE | 44 | 0 | 0 | 0.0 | 0 |
| | 1542 | AGNES SCOTT COLLEGE | 529 | 0 | 0 | 0.0 | 0 |
| | 1639 | BLACKBURN COLLEGE | 441 | 0 | 0 | 0.0 | 12 |
| | 1700 | JUDSON COLLEGE | 469 | 0 | 0 | 0.0 | 8 |
| | 1704 | KNOX COLLEGE | 976 | 0 | 0 | 0.0 | 2 |
| | 1756 | SHIMER COLLEGE | 160 | 0 | 0 | 0.0 | 0 |
| | 1772 | TRINITY COLLEGE | 727 | 0 | 0 | 0.0 | 19 |
| | 1837 | SAINT MEINRAD COLLEGE | 205 | 0 | 0 | 0.0 | 0 |
| | 1844 | WABASH COLLEGE | 785 | 0 | 0 | .1 | 0 |
| | 1856 | CORNELL COLLEGE | 895 | 0 | 0 | .0 | 9 |
| | 1858 | DIVINE WORD COLLEGE | 91 | 0 | 0 | 0.0 | 0 |
| | 1961 | CENTRE COLLEGE OF KY | 763 | 0 | 0 | 0.0 | 3 |
| | 2027 | SAINT JOSEPH SEM COLLEGE | 110 | 0 | 0 | 0.0 | 0 |
| | 2127 | BERKSHIRE CHRISTIAN C | 120 | 0 | 0 | .2 | 17 |
| | 2289 | SHAW COLLEGE AT DETROIT | 539 | 0 | 0 | 0.0 | 16 |
| | 2309 | JOHN WESLEY COLLEGE | 58 | 0 | 0 | 0.0 | 20 |
| | 2321 | SAINT MARY'S COLLEGE | 144 | 0 | 0 | 0.0 | 14 |
| | 2446 | WHITWORTH BIBLE COLLEGE | 24 | 0 | 0 | 0.0 | 0 |
| | 2453 | CENTRAL METHODIST COLLEGE | 635 | 0 | 0 | 0.0 | 21 |
| | 2523 | WESTMINSTER COLLEGE | 611 | 0 | 0 | 0.0 | 13 |
| | 2671 | BARD COLLEGE | 668 | 0 | 0 | 0.0 | 0 |
| | 2682 | CTHDL C IMMAC CONCEPTION | 147 | 0 | 0 | 0.0 | 0 |
| | 2716 | EISENHOWER COLLEGE | 540 | 0 | 0 | .0 | 8 |
| | 2747 | LADYCLIFF COLLEGE | 409 | 0 | 0 | 0.0 | 12 |
| | 2825 | SNT JOSEPH'S C MAIN CAM | 975 | 0 | 0 | 0.0 | 15 |
| | 2901 | WELLS COLLEGE | 532 | 0 | 0 | .1 | 0 |
| | 2960 | SALEM COLLEGE | 562 | 0 | 0 | 0.0 | 22 |
| | 3190 | COLUMBIA CHRISTIAN C | 290 | 0 | 0 | 0.0 | 22 |
| | 3228 | ACADEMY OF THE NEW CHURCH | 145 | 6 | 0 | 0.0 | 13 |
| | 3274 | HAVERFORD COLLEGE | 987 | 0 | 0 | .1 | 1 |
| | 3351 | PHILA COLLEGE OF BIBLE | 495 | 0 | 0 | 0.0 | 13 |
| | 3360 | ROSEMONT COLLEGE | 513 | 0 | 0 | 0.0 | 3 |
| | 3396 | WILSON COLLEGE | 125 | 0 | 0 | 0.0 | 0 |
| | 3496 | KING COLLEGE | 219 | 0 | 0 | .0 | 6 |
| | 3690 | MARLBORO COLLEGE | 229 | 0 | 0 | .0 | 0 |
| | 3713 | HAMPDEN-SYDNEY COLLEGE | 719 | 0 | 0 | .0 | 0 |
| | 3723 | MARY BALDWIN COLLEGE | 796 | 0 | 0 | 0.0 | 13 |
| | 3733 | RANDOLPH-MACON COLLEGE | 957 | 0 | 0 | 0.0 | 0 |
| | 3734 | RANDOLPH-MACON WOMAN'S C | 742 | 0 | 0 | .0 | 5 |
| | 3742 | SWEET BRIAR COLLEGE | 648 | 0 | 0 | .1 | 0 |
| | 3884 | RIPON COLLEGE | 908 | 0 | 0 | 0.0 | 5 |
| | 4548 | HAWAII LOA COLLEGE | 286 | 0 | 0 | 0.0 | 3 |

| | | | | | |
|---|---|---|---|---|---|
| 8125 | FRIENDS WORLD COLLEGE | 127 | 0 | 0 | 0.0 | 0 |
| 8848 | WARNER SOUTHERN COLLEGE | 255 | 0 | 0 | 0.0 | 22 |
| 9192 | SIERRA NEVADA COLLEGE | 186 | 0 | 0 | 0.0 | 6 |
| 9401 | ROCKMONT COLLEGE | 262 | 0 | 0 | 0.0 | 16 |
| 9645 | SIMON'S ROCK EARLY C | 199 | 0 | 0 | 0.0 | 0 |
| 11385 | COLLEGE OF THE ATLANTIC | 149 | 0 | 0 | .2 | 0 |

PRIVATE INSTITUTIONS ONLY
NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 12976 | NEBR CHRISTIAN COLLEGE | 153 | 0 | 0 | 0.0 | 0 |
| | 29059 | CHRIST COLLEGE IRVINE | 144 | 0 | 0 | 0.0 | 4 |
| | 29062 | NORTHWESTERN COLLEGE | 241 | 0 | 0 | 0.0 | 0 |
| | 29089 | CALIFORNIA CHRISTIAN C | 41 | 0 | 0 | 0.0 | 0 |
| | 29091 | JORDAN COLLEGE | 698 | 0 | 0 | 0.0 | 0 |
| | 29112 | SINTE GLESKA COLLEGE | 231 | 0 | 0 | .2 | 0 |
| | 29155 | FLAMING RAINBOW U | 114 | 0 | 0 | 0.0 | 0 |
| N | 60 | | | | | | |
| MEAN | | | 436 | | 0 | .02 | 7 |
| STDEV | | | 296 | 1 | 0 | .05 | 8 |
| MIN | | | 24 | 0 | 0 | 0.0 | 0 |
| MAX | | | 987 | 6 | 0 | .25 | 22 |
| GRP 2 | | | | | | | |
| | 1019 | HUNTINGDON COLLEGE | 594 | 0 | 0 | 0.0 | 44 |
| | 1023 | JUDSON COLLEGE | 338 | 0 | 0 | 0.0 | 54 |
| | 1028 | MILES COLLEGE | 941 | 0 | 0 | 0.0 | 70 |
| | 1041 | SPRING HILL COLLEGE | 861 | 0 | 0 | .0 | 36 |
| | 1044 | STILLMAN COLLEGE | 624 | 0 | 0 | 0.0 | 58 |
| | 1046 | TALLADEGA COLLEGE | 704 | 0 | 0 | .0 | 39 |
| | 1074 | GRAND CANYON COLLEGE | 910 | 0 | 0 | 0.0 | 45 |
| | 1088 | ARKANSAS COLLEGE | 417 | 0 | 0 | 0.0 | 64 |
| | 1094 | COLLEGE OF THE OZARKS | 478 | 0 | 0 | 0.0 | 68 |
| | 1099 | HENDRIX COLLEGE | 981 | 0 | 0 | .0 | 30 |
| | 1100 | JOHN BROWN UNIVERSITY | 715 | 0 | 0 | 0.0 | 68 |
| | 1125 | CAL BAPTIST COLLEGE | 695 | 0 | 0 | 0.0 | 41 |
| | 1293 | SOUTHERN CAL COLLEGE | 605 | 0 | 0 | 0.0 | 26 |
| | 1351 | COLORADO WOMEN'S COLLEGE | 307 | 0 | 0 | .1 | 43 |
| | 1356 | LORETTO HEIGHTS COLLEGE | 731 | 0 | 0 | .0 | 60 |
| | 1374 | ALBERTUS MAGNUS COLLEGE | 453 | 0 | 0 | 0.0 | 24 |
| | 1375 | ANNHURST COLLEGE | 290 | 0 | 0 | 0.0 | 24 |
| | 1452 | MOUNT VERNON COLLEGE | 491 | 0 | 0 | 0.0 | 60 |
| | 1473 | CLEARWATER CHRISTIAN C | 165 | 0 | 0 | 0.0 | 63 |
| | 1478 | EDWARD WATERS COLLEGE | 588 | 0 | 0 | 0.0 | 48 |
| | 1486 | FLORIDA MEMORIAL COLLEGE | 731 | 0 | 0 | .0 | 67 |
| | 1587 | PAINE COLLEGE | 780 | 0 | 0 | 0.0 | 49 |
| | 1588 | PIEDMONT COLLEGE | 368 | 0 | 0 | 0.0 | 76 |
| | 1591 | SHORTER COLLEGE | 784 | 0 | 0 | 0.0 | 58 |
| | 1595 | TIFT COLLEGE | 651 | 0 | 0 | 0.0 | 46 |
| | 1600 | WESLEYAN COLLEGE | 447 | 0 | 0 | 0.0 | 36 |
| | 1634 | AURORA COLLEGE | 758 | 0 | 0 | 0.0 | 60 |
| | 1635 | BARAT COLLEGE | 487 | 0 | 0 | 0.0 | 32 |
| | 1678 | EUREKA COLLEGE | 415 | 0 | 0 | 0.0 | 57 |
| | 1684 | GREENVILLE COLLEGE | 826 | 0 | 0 | 0.0 | 51 |
| | 1688 | ILLINOIS COLLEGE | 734 | 0 | 0 | 0.0 | 34 |
| | 1717 | MACMURRAY COLLEGE | 617 | 0 | 0 | 0.0 | 63 |

| | | | | | |
|---|---|---|---|---|---|
| 1722 MCKENDREE COLLEGE | 678 | 0 | 0 | 0.0 | 76 |
| 1725 MONMOUTH COLLEGE | 687 | 0 | 0 | 0.0 | 51 |
| 1744 PRINCIPIA COLLEGE | 853 | 0 | 0 | 0.0 | 28 |
| 1745 QUINCY COLLEGE | 912 | 0 | 0 | .0 | 56 |
| 1771 TRINITY CHRISTIAN COLLEGE | 348 | 0 | 0 | 0.0 | 58 |
| 1787 BETHEL COLLEGE | 405 | 0 | 0 | 0.0 | 51 |

PRIVATE INSTITUTIONS ONLY
NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|
| 1798 | FRANKLIN COLLEGE INDIANA | 621 | 0 | 0 | 0.0 | 52 |
| 1800 | GRACE COLLEGE | 998 | 0 | 0 | 0.0 | 50 |
| 1801 | HANOVER COLLEGE | 979 | 0 | 0 | .0 | 42 |
| 1821 | MARIAN COLLEGE | 597 | 0 | 0 | 0.0 | 31 |
| 1822 | MARION COLLEGE | 867 | 0 | 0 | 0.0 | 52 |
| 1834 | CALUMET COLLEGE | 820 | 0 | 0 | 0.0 | 43 |
| 1835 | SAINT MARY-OF-THE-WOODS C | 452 | 0 | 0 | 0.0 | 47 |
| 1871 | IOWA WESLEYAN COLLEGE | 644 | 0 | 0 | 0.0 | 77 |
| 1880 | MOUNT MERCY COLLEGE | 868 | 0 | 0 | 0.0 | 84 |
| 1883 | NORTHWESTERN COLLEGE | 842 | 0 | 0 | 0.0 | 40 |
| 1887 | SIMPSON COLLEGE | 792 | 0 | 0 | 0.0 | 61 |
| 1891 | UNIVERSITY OF DUBUQUE | 794 | 0 | 0 | 0.0 | 78 |
| 1899 | WESTMAR COLLEGE | 583 | 0 | 0 | .0 | 51 |
| 1900 | WILLIAM PENN COLLEGE | 558 | 0 | 0 | 0.0 | 69 |
| 1904 | BETHANY COLLEGE | 805 | 0 | 0 | 0.0 | 56 |
| 1905 | BETHEL COLLEGE | 613 | 0 | 0 | 0.0 | 38 |
| 1918 | FRIENDS UNIVERSITY | 754 | 0 | 0 | 0.0 | 45 |
| 1929 | KANSAS WESLEYAN | 403 | 0 | 0 | 0.0 | 58 |
| 1932 | MARYMOUNT COLLEGE KANSAS | 642 | 0 | 0 | 0.0 | 62 |
| 1933 | MCPHERSON COLLEGE | 421 | 0 | 0 | 0.0 | 66 |
| 1937 | OTTAWA UNIVERSITY | 647 | 0 | 0 | 0.0 | 80 |
| 1939 | KANSAS NEWMAN COLLEGE | 541 | 0 | 0 | 0.0 | 55 |
| 1940 | SOUTHWESTERN COLLEGE | 585 | 0 | 0 | 0.0 | 52 |
| 1943 | SAINT MARY COLLEGE | 518 | 0 | 0 | 0.0 | 55 |
| 1944 | SAINT MARY PLAINS COLLEGE | 595 | 0 | 0 | 0.0 | 84 |
| 1945 | STERLING COLLEGE | 476 | 0 | 0 | 0.0 | 62 |
| 1946 | TABOR COLLEGE | 418 | 0 | 0 | 0.0 | 66 |
| 1958 | BRESCIA COLLEGE | 592 | 0 | 0 | 0.0 | 56 |
| 1959 | CAMPBELLSVILLE COLLEGE | 627 | 0 | 0 | 0.0 | 55 |
| 1969 | KENTUCKY WESLEYAN COLLEGE | 749 | 0 | 0 | 0.0 | 41 |
| 1980 | PIKEVILLE COLLEGE | 541 | 0 | 0 | .1 | 47 |
| 1987 | TRANSYLVANIA UNIVERSITY | 771 | 0 | 0 | 0.0 | 45 |
| 2001 | THOMAS MORE COLLEGE | 923 | 0 | 0 | .0 | 33 |
| 2023 | OUR LADY OF HOLY CROSS C | 459 | 0 | 0 | 0.0 | 91 |
| 2028 | SAINT MARY'S DOMINICAN C | 553 | 0 | 0 | 0.0 | 66 |
| 2045 | NASSON COLLEGE | 601 | 0 | 0 | 0.0 | 24 |
| 2050 | UNIVERSITY OF NEW ENGLAND | 478 | 0 | 0 | 0.0 | 33 |
| 2051 | SAINT JOSEPH'S COLLEGE | 407 | 0 | 0 | 0.0 | 93 |
| 2065 | COLLEGE OF NOTRE DAME MD | 751 | 0 | 0 | 0.0 | 29 |
| 2067 | COLUMBIA UNION COLLEGE | 757 | 0 | 0 | .0 | 58 |
| 2119 | ATLANTIC UNION COLLEGE | 584 | 0 | 0 | 0.0 | 28 |
| 2140 | COLLEGE OUR LADY OF ELMS | 436 | 0 | 0 | .0 | 58 |
| 2143 | CURRY COLLEGE | 923 | 0 | 0 | 0.0 | 42 |
| 2153 | GORDON COLLEGE | 973 | 0 | 0 | 0.0 | 29 |
| 2257 | DETROIT INST TECHNOLOGY | 611 | 0 | 0 | 0.0 | 91 |
| 2298 | NAZARETH COLLEGE | 418 | 0 | 0 | 0.0 | 95 |
| 2318 | SPRING ARBOR COLLEGE | 981 | 0 | 0 | 0.0 | 33 |
| 2344 | COLLEGE OF SAINT TERESA | 707 | 0 | 0 | 0.0 | 78 |

| | | | | | |
|---|---|---|---|---|---|
| 2397 BELHAVEN COLLEGE | 622 | 0 | 0 | 0.0 | 64 |
| 2398 BLUE MOUNTAIN COLLEGE | 304 | 0 | 0 | 0.0 | 56 |
| 2414 MILLSAPS COLLEGE | 858 | 0 | 0 | 0.0 | 31 |
| 2433 RUST COLLEGE | 607 | 0 | 0 | .0 | 58 |
| 2460 CULVER-STOCKTON COLLEGE | 390 | 0 | 0 | 0.0 | 64 |
| 2482 MARYVILLE C-SAINT LOUIS | 943 | 0 | 0 | 0.0 | 44 |

PRIVATE INSTITUTIONS ONLY
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| FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|
| 2489 | MISSOURI VALLEY COLLEGE | 343 | 0 | 0 | 0.0 | 67 |
| 2513 | TARKIO COLLEGE | 529 | 0 | 0 | 0.0 | 87 |
| 2525 | WILLIAM WOODS COLLEGE | 880 | 0 | 0 | 0.0 | 76 |
| 2534 | ROCKY MOUNTAIN COLLEGE | 495 | 0 | 0 | 0.0 | 51 |
| 2540 | COLLEGE OF SAINT MARY | 498 | 0 | 0 | 0.0 | 38 |
| 2543 | DANA COLLEGE | 508 | 0 | 0 | 0.0 | 56 |
| 2544 | DOANE COLLEGE | 689 | 0 | 0 | .1 | 52 |
| 2548 | HASTINGS COLLEGE | 753 | 0 | 0 | 0.0 | 49 |
| 2553 | MIDLAND LUTHERAN COLLEGE | 722 | 0 | 0 | 0.0 | 59 |
| 2563 | UNION COLLEGE | 768 | 0 | 0 | 0.0 | 49 |
| 2575 | FRANKLIN PIERCE COLLEGE | 878 | 0 | 0 | 0.0 | 46 |
| 2578 | NATHANIEL HAWTHORNE C | 837 | 0 | 0 | 0.0 | 62 |
| 2598 | CALDWELL COLLEGE | 496 | 0 | 0 | 0.0 | 40 |
| 2600 | COLLEGE OF SNT ELIZABETH | 607 | 0 | 0 | 0.0 | 59 |
| 2649 | COLLEGE OF SANTA FE | 936 | 0 | 0 | 0.0 | 37 |
| 2709 | CONCORDIA COLLEGE | 412 | 0 | 0 | 0.0 | 53 |
| 2713 | DOMINICAN C OF BLAUVELT | 772 | 0 | 0 | .0 | 68 |
| 2744 | KEUKA COLLEGE | 563 | 0 | 0 | 0.0 | 72 |
| 2745 | KING'S COLLEGE | 839 | 0 | 0 | 0.0 | 41 |
| 2778 | MOUNT SAINT MARY COLLEGE | 861 | 0 | 0 | 0.0 | 51 |
| 2805 | ROBERTS WESLEYAN COLLEGE | 602 | 0 | 0 | 0.0 | 57 |
| 2832 | SAINT THOMAS AQUINAS C | 993 | 0 | 0 | 0.0 | 53 |
| 2909 | BARBER-SCOTIA COLLEGE | 333 | 0 | 0 | 0.0 | 79 |
| 2910 | BELMONT ABBEY COLLEGE | 750 | 0 | 0 | 0.0 | 65 |
| 2911 | BENNETT COLLEGE | 612 | 0 | 0 | 0.0 | 63 |
| 2914 | CATAWBA COLLEGE | 935 | 0 | 0 | 0.0 | 62 |
| 2930 | GREENSBORO COLLEGE | 652 | 0 | 0 | 0.0 | 52 |
| 2942 | LIVINGSTONE COLLEGE | 899 | 0 | 0 | .0 | 81 |
| 2946 | METHODIST COLLEGE | 841 | 0 | 0 | 0.0 | 57 |
| 2951 | NC WESLEYAN COLLEGE | 749 | 0 | 0 | 0.0 | 65 |
| 2955 | PFEIFFER COLLEGE | 804 | 0 | 0 | 0.0 | 60 |
| 2957 | QUEENS COLLEGE | 461 | 0 | 0 | 0.0 | 32 |
| 2967 | SNT ANDREWS PRESB COLLEGE | 615 | 0 | 0 | 0.0 | 30 |
| 2979 | WARREN WILSON COLLEGE | 495 | 0 | 0 | 0.0 | 29 |
| 2990 | JAMESTOWN COLLEGE | 495 | 0 | 0 | 0.0 | 66 |
| 2992 | MARY COLLEGE | 766 | 0 | 0 | 0.0 | 88 |
| 3016 | BLUFFTON COLLEGE | 586 | 0 | 0 | 0.0 | 77 |
| 3033 | C MT SNT JOS-ON-THE-OHIO | 975 | 0 | 0 | 0.0 | 59 |
| 3035 | OHIO DOMINICAN COLLEGE | 697 | 0 | 0 | .1 | 68 |
| 3036 | COLLEGE OF STEUBENVILLE | 753 | 0 | 0 | 0.0 | 51 |
| 3041 | DEFIANCE COLLEGE | 671 | 0 | 0 | .1 | 75 |
| 3045 | FINDLAY COLLEGE | 907 | 0 | 0 | 0.0 | 50 |
| 3072 | MALONE COLLEGE | 708 | 0 | 0 | .0 | 48 |
| 3084 | MUSKINGUM COLLEGE | 866 | 0 | 0 | .0 | 34 |
| 3085 | NOTRE DAME COLLEGE | 431 | 0 | 0 | 0.0 | 46 |
| 3111 | EDGECLIFF COLLEGE | 564 | 0 | 0 | 0.0 | 59 |
| 3116 | RIO GRANDE COLLEGE | 915 | 0 | 0 | 0.0 | 55 |
| 3133 | URBANA COLLEGE | 642 | 0 | 0 | 0.0 | 61 |

| | | | | | |
|---|---|---|---|---|---|
| 3134 URSULINE COLLEGE | 709 | 0 | 0 | 0.0 | 66 |
| 3135 WALSH COLLEGE | 571 | 0 | 0 | 0.0 | 53 |
| 3142 WILMINGTON COLLEGE | 976 | 0 | 0 | 0.0 | 50 |
| 3151 BARTLESVILLE WESLEYAN C | 501 | 0 | 0 | 0.0 | 27 |
| 3194 GEORGE FOX COLLEGE | 698 | 0 | 0 | 0.0 | 48 |
| 3199 MARYLHURST ED CENTER | 191 | 0 | 0 | 0.0 | 27 |

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| FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|
| 3202 | COLEGIO CESAR CHAVEZ | 21 | 0 | 0 | 0.0 | 100 |
| 3232 | ALLIANCE COLLEGE | 218 | 0 | 0 | 0.0 | 41 |
| 3233 | ALVERNIA COLLEGE | 448 | 0 | 0 | 0.0 | 65 |
| 3241 | CABRINI COLLEGE | 493 | 0 | 0 | 0.0 | 49 |
| 3243 | CEDAR CREST COLLEGE | 808 | 0 | 0 | 0.0 | 44 |
| 3244 | CHATHAM COLLEGE | 612 | 0 | 0 | 0.0 | 27 |
| 3245 | CHESTNUT HILL COLLEGE | 720 | 0 | 0 | 0.0 | 29 |
| 3247 | COLLEGE MISERICORDIA | 900 | 0 | 0 | 0.0 | 73 |
| 3259 | EASTERN COLLEGE | 634 | 0 | 0 | 0.0 | 55 |
| 3275 | HOLY FAMILY COLLEGE | 739 | 0 | 0 | 0.0 | 83 |
| 3276 | IMMACULATA COLLEGE | 755 | 0 | 0 | 0.0 | 25 |
| 3303 | CARLOW COLLEGE | 825 | 0 | 0 | 0.0 | 53 |
| 3362 | SETON HILL COLLEGE | 821 | 0 | 0 | 0.0 | 43 |
| 3368 | SAINT VINCENT COLLEGE | 833 | 0 | 0 | 0.0 | 40 |
| 3387 | VILLA MARIA COLLEGE | 544 | 0 | 0 | .0 | 91 |
| 3391 | WAYNESBURG COLLEGE | 801 | 0 | 0 | 0.0 | 54 |
| 3400 | BARRINGTON COLLEGE | 433 | 0 | 0 | 0.0 | 45 |
| 3417 | ALLEN UNIVERSITY | 272 | 0 | 0 | 0.0 | 60 |
| 3422 | CENTRAL WESLEYAN COLLEGE | 369 | 0 | 0 | .0 | 62 |
| 3424 | CLAFLIN COLLEGE | 814 | 0 | 0 | 0.0 | 43 |
| 3427 | COKER COLLEGE | 267 | 0 | 0 | 0.0 | 38 |
| 3430 | COLUMBIA COLLEGE | 978 | 0 | 0 | 0.0 | 48 |
| 3439 | MORRIS COLLEGE | 681 | 0 | 0 | 0.0 | 44 |
| 3440 | NEWBERRY COLLEGE | 864 | 0 | 0 | .0 | 56 |
| 3445 | PRESBYTERIAN COLLEGE | 908 | 0 | 0 | 0.0 | 37 |
| 3455 | VOORHEES COLLEGE | 701 | 0 | 0 | .1 | 59 |
| 3461 | DAKOTA WESLEYAN U | 497 | 0 | 0 | 0.0 | 34 |
| 3464 | HURON COLLEGE | 286 | 0 | 0 | 0.0 | 75 |
| 3465 | MOUNT MARTY COLLEGE | 522 | 0 | 0 | .1 | 86 |
| 3469 | SIOUX FALLS COLLEGE | 646 | 0 | 0 | 0.0 | 56 |
| 3476 | YANKTON COLLEGE | 282 | 0 | 0 | .0 | 52 |
| 3480 | BETHEL COLLEGE | 357 | 0 | 0 | 0.0 | 62 |
| 3484 | COVENANT COLLEGE | 471 | 0 | 0 | 0.0 | 28 |
| 3497 | KNOXVILLE COLLEGE | 663 | 0 | 0 | .1 | 59 |
| 3498 | LAMBUTH COLLEGE | 652 | 0 | 0 | 0.0 | 62 |
| 3499 | LANE COLLEGE | 662 | 0 | 0 | 0.0 | 67 |
| 3501 | LE MOYNE-OWEN COLLEGE | 992 | 0 | 0 | 0.0 | 60 |
| 3502 | LINCOLN MEM UNIVERSITY | 917 | 0 | 0 | 0.0 | 55 |
| 3505 | MARYVILLE COLLEGE | 653 | 0 | 0 | 0.0 | 48 |
| 3511 | MILLIGAN COLLEGE | 693 | 0 | 0 | 0.0 | 48 |
| 3525 | TENN WESLEYAN COLLEGE | 414 | 0 | 0 | 0.0 | 84 |
| 3526 | TREVECCA NAZARENE COLLEGE | 972 | 0 | 0 | 0.0 | 61 |
| 3536 | BRYAN COLLEGE | 605 | 0 | 0 | 0.0 | 41 |
| 3560 | DALLAS BAPTIST COLLEGE | 839 | 0 | 0 | 0.0 | 76 |
| 3564 | EAST TEXAS BAPT COLLEGE | 773 | 0 | 0 | 0.0 | 49 |
| 3577 | HUSTON-TILLOTSON COLLEGE | 624 | 0 | 0 | .0 | 64 |
| 3588 | U OF MARY HARDIN-BAYLOR | 933 | 0 | 0 | 0.0 | 69 |
| 3602 | PAUL QUINN COLLEGE | 396 | 0 | 0 | 0.0 | 81 |

| | | | | | |
|---|---|---|---|---|---|
| 3619 STHWSTN ADVENTIST COLLEGE | 655 | 0 | 0 | 0.0 | 33 |
| 3620 SOUTHWESTERN UNIVERSITY | 967 | 0 | 0 | 0.0 | 40 |
| 3637 JARVIS CHRISTIAN COLLEGE | 608 | 0 | 0 | 0.0 | 51 |
| 3638 TEXAS COLLEGE | 435 | 0 | 0 | 0.0 | 66 |
| 3663 WAYLAND BAPTIST COLLEGE | 971 | 0 | 0 | 0.0 | 85 |
| 3669 WILEY COLLEGE | 588 | 0 | 0 | 0.0 | 76 |

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| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 3693 | SOUTHERN VERMONT COLLEGE | 319 | 0 | 0 | 0.0 | 53 |
| | 3695 | TRINITY COLLEGE | 491 | 0 | 0 | 0.0 | 68 |
| | 3704 | BRIDGEWATER COLLEGE | 898 | 0 | 0 | 0.0 | 53 |
| | 3709 | EMORY AND HENRY COLLEGE | 810 | 0 | 0 | .1 | 37 |
| | 3737 | SHENANDOAH C-CONSV MUSIC | 711 | 0 | 0 | 0.0 | 55 |
| | 3739 | SAINT PAUL'S COLLEGE | 605 | 0 | 0 | 0.0 | 77 |
| | 3752 | VA INTERMONT COLLEGE | 635 | 0 | 0 | 0.0 | 48 |
| | 3767 | VIRGINIA WESLEYAN COLLEGE | 790 | 0 | 0 | 0.0 | 50 |
| | 3794 | SAINT MARTIN'S COLLEGE | 472 | 0 | 0 | 0.0 | 36 |
| | 3806 | ALDERSON BROADDUS COLLEGE | 827 | 0 | 0 | 0.0 | 81 |
| | 3808 | BETHANY COLLEGE | 892 | 0 | 0 | 0.0 | 33 |
| | 3811 | DAVIS AND ELKINS COLLEGE | 950 | 0 | 0 | 0.0 | 35 |
| | 3820 | SALEM COLLEGE MAIN CAMPUS | 922 | 0 | 0 | 0.0 | 48 |
| | 3848 | EDGEWOOD COLLEGE | 476 | 0 | 0 | 0.0 | 62 |
| | 3854 | LAKELAND COLLEGE | 540 | 0 | 0 | 0.0 | 61 |
| | 3861 | MARIAN C OF FOND DU LAC | 458 | 0 | 0 | 0.0 | 67 |
| | 3865 | MILTON COLLEGE | 494 | 0 | 0 | 0.0 | 91 |
| | 3869 | MOUNT MARY COLLEGE | 929 | 0 | 0 | 0.0 | 65 |
| | 3873 | MOUNT SENARIO COLLEGE | 380 | 0 | 0 | 0.0 | 53 |
| | 3986 | ALLNTWN C SNT FRAN DESALS | 617 | 0 | 0 | .0 | 44 |
| | 3987 | LA ROCHE COLLEGE | 862 | 0 | 0 | 0.0 | 56 |
| | 3988 | OUR LADY ANGELS COLLEGE | 488 | 0 | 0 | 0.0 | 59 |
| | 6858 | UNITY COLLEGE | 562 | 0 | 0 | 0.0 | 50 |
| | 7085 | MOUNT VERNON NAZARENE C | 927 | 0 | 0 | 0.0 | 33 |
| | 7540 | MISSOURI BAPTIST COLLEGE | 311 | 0 | 0 | 0.0 | 55 |
| | 7893 | FLAGLER COLLEGE | 756 | 0 | 0 | 0.0 | 50 |
| | 8849 | PALM BCH ATLANTIC COLLEGE | 431 | 0 | 0 | 0.0 | 43 |
| | 9056 | ROGER WILLIAMS C PROV BR | 447 | 0 | 0 | 0.0 | 42 |
| | 10256 | BENEDICTINE COLLEGE | 987 | 0 | 0 | 0.0 | 45 |
| | 11928 | WASH INTRNATL COLLEGE | 234 | 0 | 0 | 0.0 | 60 |
| | 29022 | PRESCOTT CENTER COLLEGE | 66 | 0 | 0 | .1 | 31 |
| | 29081 | SNT JOSEPHS C SUFFOLK CAM | 413 | 0 | 0 | 0.0 | 42 |
| | 29135 | NATIVE AMERICAN EDUC SERV | 60 | 0 | 0 | 0.0 | 100 |
| N | 233 | | | | | | |
| MEAN | | | 643 | 0 | 0 | .01 | 55 |
| STDEV | | | 210 | 0 | 0 | .02 | 16 |
| MIN | | | 21 | 0 | 0 | 0.0 | 24 |
| MAX | | | 998 | 0 | 0 | .14 | 100 |
| GRP 3 | | | | | | | |
| | 1170 | CLAREMONT MEN'S COLLEGE | 846 | 0 | 0 | .4 | 7 |
| | 2073 | GOUCHER COLLEGE | 943 | 0 | 3 | .2 | 8 |
| | 2439 | TOUGALOO COLLEGE | 841 | 0 | 0 | .3 | 29 |
| | 3217 | REED COLLEGE | 1135 | 0 | 5 | .3 | 0 |
| | 3527 | TUSCULUM COLLEGE | 366 | 0 | 0 | .6 | 72 |
| | 3548 | BISHOP COLLEGE | 891 | 0 | 0 | .3 | 56 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 3875 | NORTHLAND COLLEGE | 597 | 0 | 0 | .5 | 15 |
| 12031 | CHRISTIAN HERITAGE C | 398 | 0 | 0 | .9 | 34 |
| N | 8 | | | | | |
| MEAN | | 752 | 0 | 1 | .44 | 28 |
| STDEV | | 272 | 0 | 2 | .24 | 25 |

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| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| MIN | | | 366 | 0 | 0 | .22 | 0 |
| MAX | | | 1135 | 0 | 5 | .90 | 72 |
| GRP 4 | | | | | | | |
| | 1213 | IMMACULATE HEART COLLEGE | 518 | 0 | 31 | 0.0 | 15 |
| | 1238 | MILLS COLLEGE | 938 | 0 | 19 | 0.0 | 10 |
| | 1291 | SIMPSON COLLEGE | 245 | 0 | 7 | 0.0 | 12 |
| | 2092 | SAINT JOHN'S C MAIN CAM | 390 | 0 | 11 | .0 | 0 |
| | 2093 | SNT JOHN'S C SANTA FE NM | 294 | 0 | 35 | 0.0 | 0 |
| | 2108 | WASHINGTON COLLEGE | 748 | 0 | 11 | 0.0 | 0 |
| | 2790 | NYACK COLLEGE | 680 | 0 | 32 | 0.0 | 15 |
| | 3682 | BENNINGTON COLLEGE | 585 | 0 | 1 | 0.0 | 0 |
| | 3715 | HOLLINS COLLEGE | 866 | 0 | 11 | .0 | 0 |
| | 3835 | BELOIT COLLEGE | 978 | 0 | 4 | .1 | 5 |
| N | 10 | | | | | | |
| MEAN | | | 624 | 0 | 16 | .01 | 6 |
| STDEV | | | 263 | 0 | 12 | .02 | 7 |
| MIN | | | 245 | 0 | 1 | 0.0 | 0 |
| MAX | | | 978 | 0 | 35 | .07 | 15 |
| GRP 5 | | | | | | | |
| | 1183 | HOLY NAMES COLLEGE | 464 | 0 | 47 | 0.0 | 69 |
| | 1196 | DOMINICAN C OF SAN RAFAEL | 501 | 0 | 30 | 0.0 | 35 |
| | 1241 | MONTEREY INTRNATL STDIES | 414 | 0 | 70 | 0.0 | 31 |
| | 1252 | PACIFIC CHRISTIAN COLLEGE | 500 | 0 | 1 | 0.0 | 74 |
| | 1253 | FRESNO PACIFIC COLLEGE | 604 | 0 | 26 | 0.0 | 42 |
| | 1336 | WEST COAST U MAIN CAMPUS | 695 | 0 | 82 | 0.0 | 96 |
| | 1460 | TRINITY COLLEGE | 630 | 0 | 49 | .0 | 55 |
| | 1578 | LA GRANGE COLLEGE | 799 | 0 | 11 | 0.0 | 49 |
| | 1586 | OGLETHORPE UNIVERSITY | 843 | 0 | 10 | 0.0 | 43 |
| | 1617 | COLLEGE OF IDAHO | 522 | 0 | 31 | .0 | 58 |
| | 1683 | GEORGE WILLIAMS COLLEGE | 968 | 0 | 44 | 0.0 | 74 |
| | 1748 | ROCKFORD COLLEGE | 772 | 0 | 14 | 0.0 | 40 |
| | 1803 | HUNTINGTON COLLEGE | 512 | 0 | 7 | .0 | 42 |
| | 1832 | SAINT FRANCIS COLLEGE | 835 | 0 | 59 | 0.0 | 71 |
| | 1833 | SAINT JOSEPH'S COLLEGE | 911 | 0 | 5 | 0.0 | 61 |
| | 1852 | CLARKE COLLEGE | 471 | 0 | 31 | .0 | 50 |
| | 1876 | MARYCREST COLLEGE | 627 | 0 | 13 | 0.0 | 81 |
| | 1903 | BAKER UNIVERSITY | 962 | 0 | 16 | 0.0 | 41 |
| | 1960 | SPALDING COLLEGE | 614 | 0 | 40 | 0.0 | 80 |
| | 2003 | CENTENARY C OF LOUISIANA | 767 | 0 | 17 | .0 | 44 |
| | 2117 | ANNA MARIA COLLEGE | 739 | 0 | 70 | 0.0 | 39 |
| | 2145 | EASTERN NAZARENE COLLEGE | 741 | 0 | 1 | .0 | 43 |
| | 2206 | REGIS COLLEGE | 995 | 0 | 18 | .3 | 18 |
| | 2234 | ADRIAN COLLEGE | 882 | 0 | 4 | 0.0 | 58 |

| | | | | | |
|---|---|---|---|---|---|
| 2284 MARYGROVE COLLEGE | 767 | 0 | 34 | 0.0 | 66 |
| 2308 OLIVET COLLEGE | 604 | 0 | 1 | 0.0 | 50 |
| 2316 SIENA HEIGHTS COLLEGE | 888 | 0 | 8 | 0.0 | 65 |
| 2464 FONTBONNE COLLEGE | 657 | 0 | 6 | 0.0 | 76 |
| 2527 COLLEGE OF GREAT FALLS | 771 | 0 | 1 | 0.0 | 52 |
| 2584 NOTRE DAME COLLEGE | 545 | 0 | 30 | 0.0 | 60 |

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| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 2608 | GEORGIAN COURT COLLEGE | 806 | 0 | 28 | .0 | 65 |
| | 2710 | COOPER UNION | 881 | 0 | 3 | .1 | 67 |
| | 2804 | HARTFORD GRADUATE CENTER | 463 | 0 | 100 | 0.0 | 100 |
| | 3066 | LAKE ERIE COLLEGE | 742 | 0 | 9 | 0.0 | 71 |
| | 3225 | WARNER PACIFIC COLLEGE | 357 | 0 | 2 | 0.0 | 42 |
| | 3431 | CONVERSE COLLEGE | 832 | 0 | 41 | 0.0 | 60 |
| | 3681 | WESTMINSTER COLLEGE | 832 | 0 | 11 | 0.0 | 65 |
| | 3702 | AVERETT COLLEGE | 833 | 0 | 2 | 0.0 | 68 |
| | 3777 | FORT WRIGHT C HOLY NAMES | 325 | 0 | 40 | 0.0 | 31 |
| | 3831 | WHEELING COLLEGE | 986 | 0 | 3 | 0.0 | 66 |
| | 3837 | CARDINAL STRITCH COLLEGE | 741 | 0 | 45 | 0.0 | 54 |
| | 7948 | WILMINGTON COLLEGE | 463 | 0 | 7 | 0.0 | 61 |
| | 8860 | SCH FOR INTRNATL TRAINING | 595 | 0 | 74 | 0.0 | 73 |
| | 11113 | MAHARISHI INTRNATL U | 726 | 0 | 36 | .0 | 52 |
| | 11854 | AMERICAN TECHNOLOGICAL U | 568 | 0 | 43 | .2 | 86 |
| N | 45 | | | | | | |
| MEAN | | | 692 | 0 | 27 | .02 | 58 |
| STDEV | | | 178 | 0 | 25 | .05 | 17 |
| MIN | | | 325 | 0 | 1 | 0.0 | 18 |
| MAX | | | 995 | 0 | 100 | .27 | 100 |
| GRP 6 | | | | | | | |
| | 3311 | PA COLLEGE OF OPTOMETRY | 588 | 47 | 0 | .0 | 47 |
| | 3432 | ERSKINE C AND SEMINARY | 653 | 11 | 0 | 0.0 | 54 |
| | 10385 | INTERNATIONAL COLLEGE | 318 | 44 | 24 | 0.0 | 10 |
| | 10923 | UNION EXPERIMENTING C & U | 668 | 72 | 0 | 0.0 | 45 |
| | 12257 | HEED UNIVERSITY | 95 | 93 | 7 | 0.0 | 37 |
| | 29064 | MELODYLAND SCH THEOLOGY | 181 | 21 | 7 | 0.0 | 28 |
| N | 6 | | | | | | |
| MEAN | | | 417 | 48 | 6 | .01 | 37 |
| STDEV | | | 252 | 31 | 9 | .02 | 16 |
| MIN | | | 95 | 11 | 0 | 0.0 | 10 |
| MAX | | | 668 | 93 | 24 | .04 | 54 |
| GRP 7 | | | | | | | |
| | 1173 | POMONA COLLEGE | 1339 | 0 | 0 | .1 | 0 |
| | 1341 | WESTMONT COLLEGE | 1029 | 0 | 0 | .0 | 5 |
| | 1594 | SPELMAN COLLEGE | 1246 | 0 | 0 | .0 | 9 |
| | 1868 | GRINNELL COLLEGE | 1240 | 0 | 0 | .0 | 0 |
| | 2036 | BATES COLLEGE | 1470 | 0 | 0 | .0 | 0 |
| | 2038 | BOWDOIN COLLEGE | 1364 | 0 | 0 | .1 | 0 |
| | 2039 | COLBY COLLEGE | 1698 | 0 | 0 | .0 | 13 |
| | 2115 | AMHERST COLLEGE | 1537 | 0 | 0 | .1 | 0 |
| | 2141 | COLLEGE OF THE HOLY CROSS | 2523 | 0 | 0 | .1 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| 2224 WELLESLEY COLLEGE | 2123 | 0 | 0 | .2 | 0 |
| 2227 WHEATON COLLEGE | 1218 | 0 | 0 | .0 | 0 |
| 2235 ALBION COLLEGE | 1764 | 0 | 0 | 0.0 | 7 |
| 2275 KALAMAZOO COLLEGE | 1438 | 0 | 0 | 0.0 | 0 |
| 2340 CARLETON COLLEGE | 1707 | 0 | 0 | .1 | 0 |
| 2358 MACALESTER COLLEGE | 1678 | 0 | 0 | .0 | 2 |

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| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 2382 | SAINT OLAF COLLEGE | 2988 | 0 | 0 | .0 | 16 |
| | 2708 | BARNARD COLLEGE | 2412 | 0 | 0 | .1 | 3 |
| | 2728 | HAMILTON COLLEGE | 1611 | 0 | 0 | .0 | 0 |
| | 2731 | HOBART-WM SMITH COLLEGES | 1860 | 0 | 0 | .0 | 0 |
| | 2895 | VASSAR COLLEGE | 2297 | 0 | 0 | .0 | 0 |
| | 2918 | DAVIDSON COLLEGE | 1376 | 0 | 0 | .0 | 0 |
| | 3037 | COLLEGE OF WOOSTER | 1835 | 0 | 0 | .0 | 8 |
| | 3042 | DENISON UNIVERSITY | 2056 | 0 | 0 | .1 | 8 |
| | 3065 | KENYON COLLEGE | 1439 | 0 | 0 | .0 | 0 |
| | 3253 | DICKINSON COLLEGE | 1703 | 0 | 0 | 0.0 | 0 |
| | 3265 | FRANKLIN AND MARSHALL C | 2402 | 0 | 0 | .0 | 19 |
| | 3304 | MUHLENBERG COLLEGE | 1676 | 0 | 0 | .0 | 14 |
| | 3370 | SWARTHMORE COLLEGE | 1308 | 0 | 0 | .1 | 7 |
| | 3385 | URSINUS COLLEGE | 1286 | 0 | 0 | 0.0 | 20 |
| | 3389 | WASHINGTON JEFF COLLEGE | 1103 | 0 | 0 | 0.0 | 0 |
| | 3457 | WOFFORD COLLEGE | 1043 | 0 | 0 | 0.0 | 8 |
| | 3519 | SOUTHWESTERN AT MEMPHIS | 1012 | 0 | 0 | 0.0 | 1 |
| | 3803 | WHITMAN COLLEGE | 1128 | 0 | 0 | 0.0 | 0 |
| | 3856 | LAWRENCE UNIVERSITY | 1134 | 0 | 0 | .0 | 7 |
| | 4661 | HAMPSHIRE COLLEGE | 1273 | 0 | 0 | .1 | 0 |
| N | 35 | | | | | | |
| MEAN | | | 1609 | 0 | 0 | .04 | 4 |
| STDEV | | | 480 | 0 | 0 | .05 | 6 |
| MIN | | | 1012 | 0 | 0 | 0.0 | 0 |
| MAX | | | 2988 | 0 | 0 | .21 | 20 |
| GRP 8 | | | | | | | |
| | 1012 | BIRMINGHAM STHN COLLEGE | 1325 | 0 | 0 | 0.0 | 45 |
| | 1033 | OAKWOOD COLLEGE | 1162 | 0 | 0 | .1 | 33 |
| | 1363 | REGIS COLLEGE | 1177 | 0 | 0 | .2 | 48 |
| | 1467 | BETHUNE COOKMAN COLLEGE | 1703 | 0 | 0 | .1 | 59 |
| | 1487 | ECKERD COLLEGE | 1026 | 0 | 0 | .1 | 29 |
| | 1488 | FLORIDA SOUTHERN COLLEGE | 2099 | 0 | 0 | .0 | 66 |
| | 1526 | SAINT LEO COLLEGE | 2237 | 0 | 0 | 0.0 | 30 |
| | 1559 | CLARK COLLEGE | 2015 | 0 | 0 | .0 | 68 |
| | 1582 | MOREHOUSE COLLEGE | 1805 | 0 | 0 | .0 | 43 |
| | 1583 | MORRIS BROWN COLLEGE | 1531 | 0 | 0 | .1 | 60 |
| | 1606 | BRIGHAM YOUNG U-HAWA CAM | 1766 | 0 | 0 | 0.0 | 65 |
| | 1624 | NTHWST NAZARENE COLLEGE | 1263 | 0 | 0 | .1 | 43 |
| | 1676 | ELMHURST COLLEGE | 2452 | 0 | 0 | 0.0 | 66 |
| | 1696 | ILL WESLEYAN UNIVERSITY | 1654 | 0 | 0 | 0.0 | 50 |
| | 1724 | MILLIKIN UNIVERSITY | 1395 | 0 | 0 | 0.0 | 61 |
| | 1734 | NORTH CENTRAL COLLEGE | 1004 | 0 | 0 | 0.0 | 51 |
| | 1799 | GOSHEN COLLEGE | 1193 | 0 | 0 | .1 | 52 |
| | 1836 | SAINT MARY'S COLLEGE | 1719 | 0 | 0 | 0.0 | 50 |
| | 1838 | TAYLOR UNIVERSITY | 1522 | 0 | 0 | 0.0 | 54 |

| | | | | | |
|---|---|---|---|---|---|
| 1839 TRI-STATE UNIVERSITY | 1177 | 0 | 0 | 0.0 | 80 |
| 1846 BRIAR CLIFF COLLEGE | 1062 | 0 | 0 | 0.0 | 55 |
| 1847 BUENA VISTA COLLEGE | 1167 | 0 | 0 | 0.0 | 74 |
| 1850 CENTRAL U OF IOWA | 1503 | 0 | 0 | .0 | 50 |
| 1854 COE COLLEGE | 1134 | 0 | 0 | .0 | 47 |
| 1859 DORDT COLLEGE | 1206 | 0 | 0 | .0 | 71 |

PRIVATE INSTITUTIONS ONLY
NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|
| 1866 | GRACELAND COLLEGE | 1276 | 0 | 0 | 0.0 | 67 |
| 1874 | LUTHER COLLEGE | 2008 | 0 | 0 | .0 | 42 |
| 1893 | UPPER IOWA UNIVERSITY | 1393 | 0 | 0 | 0.0 | 87 |
| 1896 | WARTBURG COLLEGE | 1053 | 0 | 0 | .0 | 58 |
| 1952 | ASBURY COLLEGE | 1229 | 0 | 0 | 0.0 | 35 |
| 1955 | BEREA COLLEGE | 1390 | 0 | 0 | 0.0 | 63 |
| 1962 | CUMBERLAND COLLEGE | 1937 | 0 | 0 | 0.0 | 51 |
| 2004 | DILLARD UNIVERSITY | 1245 | 0 | 0 | 0.0 | 69 |
| 2007 | LOUISIANA COLLEGE | 1114 | 0 | 0 | .0 | 48 |
| 2120 | MERRIMACK COLLEGE | 2645 | 0 | 0 | 0.0 | 56 |
| 2217 | STONEHILL COLLEGE | 2110 | 0 | 0 | 0.0 | 51 |
| 2236 | ALMA COLLEGE | 1188 | 0 | 0 | 0.0 | 47 |
| 2272 | HILLSDALE COLLEGE | 1027 | 0 | 0 | 0.0 | 56 |
| 2273 | HOPE COLLEGE | 2162 | 0 | 0 | .2 | 37 |
| 2279 | LAWRENCE INST TECHNOLOGY | 3957 | 0 | 0 | 0.0 | 84 |
| 2282 | MADONNA COLLEGE | 2132 | 0 | 0 | 0.0 | 73 |
| 2286 | MERCY COLLEGE OF DETROIT | 1735 | 0 | 0 | 0.0 | 68 |
| 2334 | AUGSBURG COLLEGE | 1531 | 0 | 0 | 0.0 | 52 |
| 2341 | COLLEGE OF SAINT BENEDICT | 1806 | 0 | 0 | 0.0 | 60 |
| 2342 | COLLEGE OF SNT CATHERINE | 2057 | 0 | 0 | 0.0 | 68 |
| 2346 | CONCORDIA C AT MOORHEAD | 2584 | 0 | 0 | 0.0 | 60 |
| 2353 | GUSTAVUS ADOLPHUS COLLEGE | 2240 | 0 | 0 | .0 | 34 |
| 2456 | COLUMBIA COLLEGE | 1955 | 0 | 0 | 0.0 | 42 |
| 2463 | EVANGEL COLLEGE | 1546 | 0 | 0 | 0.0 | 61 |
| 2498 | PARK COLLEGE | 3462 | 0 | 0 | 0.0 | 68 |
| 2500 | SCHOOL OF THE OZARKS | 1337 | 0 | 0 | 0.0 | 65 |
| 2502 | SOUTHWEST BAPTIST COLLEGE | 1308 | 0 | 0 | 0.0 | 32 |
| 2512 | STEPHENS COLLEGE | 1410 | 0 | 0 | .0 | 39 |
| 2524 | WILLIAM JEWELL COLLEGE | 1495 | 0 | 0 | 0.0 | 58 |
| 2526 | CARROLL COLLEGE | 1176 | 0 | 0 | 0.0 | 64 |
| 2555 | NEBR WESLEYAN UNIVERSITY | 1103 | 0 | 0 | 0.0 | 44 |
| 2579 | NEW ENGLAND COLLEGE | 1577 | 0 | 0 | 0.0 | 39 |
| 2587 | SAINT ANSELM'S COLLEGE | 1716 | 0 | 0 | 0.0 | 48 |
| 2597 | BLOOMFIELD COLLEGE | 1857 | 0 | 0 | .0 | 68 |
| 2638 | SAINT PETERS COLLEGE | 2969 | 0 | 0 | 0.0 | 60 |
| 2662 | UNIVERSITY OF ALBUQUERQUE | 1338 | 0 | 0 | .2 | 32 |
| 2703 | COLLEGE OF MT SNT VINCENT | 1042 | 0 | 0 | 0.0 | 42 |
| 2729 | HARTWICK COLLEGE | 1400 | 0 | 0 | .0 | 25 |
| 2734 | HOUGHTON COLLEGE | 1142 | 0 | 0 | .0 | 35 |
| 2748 | LE MOYNE COLLEGE | 1889 | 0 | 0 | .0 | 53 |
| 2768 | MARYMOUNT COLLEGE | 1046 | 0 | 0 | 0.0 | 34 |
| 2769 | MARYMOUNT MANHATTAN C | 1495 | 0 | 0 | 0.0 | 26 |
| 2775 | MOLLOY COLLEGE | 1269 | 0 | 0 | 0.0 | 73 |
| 2808 | DAEMEN COLLEGE | 1252 | 0 | 0 | 0.0 | 74 |
| 2814 | SKIDMORE COLLEGE | 2292 | 0 | 0 | 0.0 | 35 |
| 2816 | SIENA COLLEGE | 2559 | 0 | 0 | 0.0 | 58 |
| 2820 | SAINT FRANCIS COLLEGE | 2379 | 0 | 0 | .0 | 52 |
| 2821 | SAINT JOHN FISHER COLLEGE | 1756 | 0 | 0 | 0.0 | 56 |

| | | | | | |
|---|---|---|---|---|---|
| 2883 UTICA C OF SYRACUSE U | 1583 | 0 | 0 | .1 | 75 |
| 2908 ATLANTIC CHRISTIAN C | 1563 | 0 | 0 | 0.0 | 68 |
| 2927 ELON COLLEGE | 2267 | 0 | 0 | 0.0 | 66 |
| 2929 GARDNER-WEBB COLLEGE | 1352 | 0 | 0 | 0.0 | 40 |
| 2931 GUILFORD COLLEGE | 1429 | 0 | 0 | 0.0 | 46 |
| 2933 HIGH POINT COLLEGE | 1182 | 0 | 0 | 0.0 | 63 |

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PRIVATE INSTITUTIONS ONLY
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| FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|
| 2936 | JOHNSN C SMITH UNIVERSITY | 1381 | 0 | 0 | 0.0 | 70 |
| 2941 | LENOIR-RHYNE COLLEGE | 1229 | 0 | 0 | 0.0 | 58 |
| 2944 | MARS HILL COLLEGE | 1737 | 0 | 0 | 0.0 | 72 |
| 2945 | MEREDITH COLLEGE | 1406 | 0 | 0 | 0.0 | 43 |
| 2962 | SHAW UNIVERSITY | 1357 | 0 | 0 | 0.0 | 71 |
| 2968 | SAINT AUGUSTINES COLLEGE | 1712 | 0 | 0 | .0 | 69 |
| 3025 | CEDARVILLE COLLEGE | 1324 | 0 | 0 | 0.0 | 43 |
| 3049 | HIRAM COLLEGE | 1037 | 0 | 0 | .0 | 28 |
| 3083 | MOUNT UNION COLLEGE | 1076 | 0 | 0 | 0.0 | 59 |
| 3109 | OHIO WESLEYAN UNIVERSITY | 2322 | 0 | 0 | .0 | 38 |
| 3110 | OTTERBEIN COLLEGE | 1428 | 0 | 0 | 0.0 | 43 |
| 3141 | WILBERFORCE UNIVERSITY | 1084 | 0 | 0 | 0.0 | 50 |
| 3164 | OKLAHOMA BAPT UNIVERSITY | 1337 | 0 | 0 | 0.0 | 46 |
| 3165 | OKLA CHRISTIAN COLLEGE | 1421 | 0 | 0 | 0.0 | 67 |
| 3229 | ALBRIGHT COLLEGE | 1436 | 0 | 0 | 0.0 | 34 |
| 3252 | DELAWARE VLY C SCI & AGR | 1500 | 0 | 0 | .0 | 88 |
| 3262 | ELIZABETHTOWN COLLEGE | 1588 | 0 | 0 | 0.0 | 69 |
| 3267 | GENEVA COLLEGE | 1166 | 0 | 0 | 0.0 | 49 |
| 3268 | GETTYSBURG COLLEGE | 1949 | 0 | 0 | 0.0 | 29 |
| 3269 | GROVE CITY COLLEGE | 2197 | 0 | 0 | .1 | 70 |
| 3270 | GWYNEDD-MERCY COLLEGE | 1071 | 0 | 0 | 0.0 | 44 |
| 3279 | JUNIATA COLLEGE | 1264 | 0 | 0 | .2 | 42 |
| 3282 | KING'S COLLEGE | 1799 | 0 | 0 | .0 | 62 |
| 3284 | LAFAYETTE COLLEGE | 2183 | 0 | 0 | .0 | 28 |
| 3288 | LEBANON VALLEY COLLEGE | 1014 | 0 | 0 | 0.0 | 51 |
| 3293 | LYCOMING COLLEGE | 1107 | 0 | 0 | 0.0 | 44 |
| 3298 | MESSIAH COLLEGE | 1185 | 0 | 0 | 0.0 | 58 |
| 3301 | MORAVIAN COLLEGE | 1469 | 0 | 0 | 0.0 | 51 |
| 3357 | POINT PARK COLLEGE | 1511 | 0 | 0 | 0.0 | 70 |
| 3369 | SUSQUEHANNA UNIVERSITY | 1557 | 0 | 0 | .0 | 61 |
| 3376 | THIEL COLLEGE | 1018 | 0 | 0 | .2 | 40 |
| 3419 | BAPT COLLEGE AT CHASTN | 1839 | 0 | 0 | 0.0 | 46 |
| 3420 | BENEDICT COLLEGE | 1601 | 0 | 0 | .7 | 86 |
| 3436 | LIMESTONE COLLEGE | 1133 | 0 | 0 | 0.0 | 78 |
| 3479 | BELMONT COLLEGE | 1253 | 0 | 0 | 0.0 | 54 |
| 3481 | CARSON-NEWMAN COLLEGE | 1610 | 0 | 0 | .0 | 52 |
| 3482 | CHRISTIAN BROS COLLEGE | 1267 | 0 | 0 | 0.0 | 71 |
| 3486 | DAVID LIPSCOMB COLLEGE | 2233 | 0 | 0 | 0.0 | 44 |
| 3492 | FREED-HARDEMAN COLLEGE | 1410 | 0 | 0 | 0.0 | 56 |
| 3500 | LEE COLLEGE | 1325 | 0 | 0 | 0.0 | 31 |
| 3518 | STHN MISSIONARY COLLEGE | 1776 | 0 | 0 | .0 | 35 |
| 3528 | UNION UNIVERSITY | 1058 | 0 | 0 | 0.0 | 41 |
| 3575 | HOWARD PAYNE UNIVERSITY | 1066 | 0 | 0 | 0.0 | 52 |
| 3586 | LUBBOCK CHRISTIAN COLLEGE | 1160 | 0 | 0 | 0.0 | 45 |
| 3591 | MCMURRY COLLEGE | 1102 | 0 | 0 | 0.0 | 54 |
| 3641 | TEXAS LUTHERAN COLLEGE | 1110 | 0 | 0 | 0.0 | 60 |
| 3645 | TEXAS WESLEYAN COLLEGE | 1288 | 0 | 0 | 0.0 | 75 |
| 3736 | ROANOKE COLLEGE | 1245 | 0 | 0 | .0 | 42 |

| | | | | | |
|---|---|---|---|---|---|
| 3818 U OF CHARLESTON | 1204 | 0 | 0 | 0.0 | 46 |
| 3832 ALVERNO COLLEGE | 1043 | 0 | 0 | 0.0 | 82 |
| 3838 CARROLL COLLEGE | 1165 | 0 | 0 | .0 | 50 |
| 3892 SAINT NORBERT COLLEGE | 1568 | 0 | 0 | .0 | 60 |
| 4917 ROGER WILLIAMS C MAIN CAM | 2069 | 0 | 0 | 0.0 | 45 |
| 7032 MID-AMERICA NAZARENE C | 1215 | 0 | 0 | 0.0 | 39 |

PRIVATE INSTITUTIONS ONLY
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| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 8759 | NORTHWOOD INSTITUTE | 1903 | 0 | 0 | 0.0 | 32 |
| | 9058 | BETHEL COLLEGE | 1929 | 0 | 0 | 0.0 | 40 |
| | 9743 | BELLEVUE COLLEGE | 1508 | 0 | 0 | 0.0 | 53 |
| | 10142 | TOURO COLLEGE | 1903 | 0 | 0 | 0.0 | 41 |
| | 10392 | LIBERTY BAPTIST COLLEGE | 2496 | 0 | 0 | 0.0 | 40 |
| N | 138 | | | | | | |
| MEAN | | | 1570 | 0 | 0 | .02 | 53 |
| STDEV | | | 500 | 0 | 0 | .07 | 15 |
| MIN | | | 1004 | 0 | 0 | 0.0 | 25 |
| MAX | | | 3957 | 0 | 0 | .67 | 88 |
| GRP 9 | | | | | | | |
| | 1347 | COLORADO COLLEGE | 1935 | 0 | 6 | .0 | 18 |
| | 1379 | CONNECTICUT COLLEGE | 1772 | 0 | 7 | .1 | 12 |
| | 1414 | TRINITY COLLEGE | 1827 | 0 | 9 | .0 | 5 |
| | 1706 | LAKE FOREST COLLEGE | 1003 | 0 | 14 | .0 | 14 |
| | 1781 | WHEATON COLLEGE | 2350 | 0 | 21 | 0.0 | 18 |
| | 2192 | MOUNT HOLYOKE COLLEGE | 1945 | 0 | 2 | .1 | 0 |
| | 2209 | SMITH COLLEGE | 2969 | 0 | 16 | .0 | 16 |
| | 2229 | WILLIAMS COLLEGE | 2020 | 0 | 6 | 0.0 | 0 |
| | 2701 | COLGATE UNIVERSITY | 2411 | 0 | 5 | .0 | 4 |
| | 2813 | SARAH LAWRENCE COLLEGE | 1038 | 0 | 18 | 0.0 | 2 |
| | 2829 | SAINT LAWRENCE UNIVERSITY | 2375 | 0 | 6 | .1 | 9 |
| | 3086 | OBERLIN COLLEGE | 2717 | 0 | 1 | .0 | 4 |
| | 3230 | ALLEGHENY COLLEGE | 1912 | 0 | 3 | .0 | 3 |
| N | 13 | | | | | | |
| MEAN | | | 2021 | 0 | 9 | .03 | 8 |
| STDEV | | | 570 | 0 | 6 | .03 | 7 |
| MIN | | | 1003 | 0 | 1 | 0.0 | 0 |
| MAX | | | 2969 | 0 | 21 | .08 | 18 |
| GRP 10 | | | | | | | |
| | 1102 | OUACHITA BAPT UNIVERSITY | 1501 | 0 | 11 | 0.0 | 57 |
| | 1243 | MOUNT SNT MARY'S COLLEGE | 1011 | 0 | 8 | 0.0 | 46 |
| | 1249 | OCCIDENTAL COLLEGE | 1652 | 0 | 8 | .3 | 2 |
| | 1258 | PACIFIC UNION COLLEGE | 2008 | 0 | 6 | 0.0 | 32 |
| | 1262 | POINT LOMA COLLEGE | 1652 | 0 | 8 | .1 | 74 |
| | 1302 | SNT MARY'S COLLEGE OF CAL | 2236 | 0 | 21 | .0 | 74 |
| | 1402 | QUINNIPIAC COLLEGE | 2624 | 0 | 1 | .0 | 55 |
| | 1403 | SACRED HEART UNIVERSITY | 2010 | 0 | 3 | .0 | 46 |
| | 1468 | BISCAYNE COLLEGE | 1729 | 0 | 22 | 0.0 | 72 |
| | 1495 | JACKSONVILLE UNIVERSITY | 2010 | 0 | 7 | .0 | 53 |
| | 1554 | BERRY COLLEGE | 1446 | 0 | 20 | 0.0 | 68 |
| | 1556 | BRENAU COLLEGE | 1190 | 0 | 8 | .1 | 71 |

| | | | | | |
|---|---|---|---|---|---|
| 1605 CHAMINADE U OF HONOLULU | 1415 | 0 | 15 | 0.0 | 51 |
| 1633 AUGUSTANA COLLEGE | 2290 | 0 | 1 | .0 | 49 |
| 1731 MUNDELEIN COLLEGE | 1112 | 0 | 19 | 0.0 | 40 |
| 1741 OLIVET NAZARENE COLLEGE | 1828 | 0 | 3 | 0.0 | 59 |
| 1767 ILL BENEDICTINE COLLEGE | 1344 | 0 | 23 | .0 | 62 |
| 1768 SAINT XAVIER COLLEGE | 1701 | 0 | 11 | 0.0 | 68 |

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| FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|
| 1792 | DEPAUW UNIVERSITY | 2331 | 0 | 12 | .1 | 24 |
| 1795 | UNIVERSITY OF EVANSVILLE | 3628 | 0 | 22 | .0 | 67 |
| 1804 | INDIANA CEN UNIVERSITY | 1677 | 0 | 13 | 0.0 | 45 |
| 1820 | MANCHESTER COLLEGE | 1207 | 0 | 2 | 0.0 | 58 |
| 1873 | LORAS COLLEGE | 1563 | 0 | 2 | .0 | 62 |
| 1879 | MORNINGSIDE COLLEGE | 1202 | 0 | 7 | 0.0 | 68 |
| 1889 | SAINT AMBROSE COLLEGE | 1428 | 0 | 2 | 0.0 | 67 |
| 1954 | BELLARMINE COLLEGE | 1394 | 0 | 22 | 0.0 | 70 |
| 2032 | XAVIER UNIVERSITY OF LA | 1825 | 0 | 11 | .1 | 72 |
| 2086 | MOUNT SNT MARY'S COLLEGE | 1632 | 0 | 15 | 0.0 | 56 |
| 2146 | EMERSON COLLEGE | 1664 | 0 | 10 | 0.0 | 54 |
| 2211 | SPRINGFIELD COLLEGE | 2433 | 0 | 26 | .0 | 73 |
| 2239 | AQUINAS COLLEGE | 1469 | 0 | 5 | 0.0 | 53 |
| 2241 | CALVIN COLLEGE | 3822 | 0 | 3 | .0 | 40 |
| 2343 | COLLEGE SAINT SCHOLASTICA | 1094 | 0 | 1 | 0.0 | 82 |
| 2380 | SAINT MARY'S COLLEGE | 1300 | 0 | 21 | .0 | 31 |
| 2449 | AVILA COLLEGE | 1286 | 0 | 3 | 0.0 | 80 |
| 2461 | DRURY COLLEGE | 1543 | 0 | 21 | 0.0 | 60 |
| 2499 | ROCKHURST COLLEGE | 2004 | 0 | 23 | .1 | 76 |
| 2541 | CONCORDIA TCHRS COLLEGE | 1097 | 0 | 5 | .0 | 91 |
| 2644 | UPSALA COLLEGE | 1416 | 0 | 6 | 0.0 | 47 |
| 2667 | DOWLING COLLEGE | 1860 | 0 | 15 | .0 | 54 |
| 2668 | ALFRED UNIVERSITY | 1259 | 0 | 14 | .3 | 70 |
| 2681 | CANISIUS COLLEGE | 3135 | 0 | 26 | 0.0 | 66 |
| 2718 | ELMIRA COLLEGE | 1666 | 0 | 25 | 0.0 | 66 |
| 2755 | LONG IS U SOUTHAMPTON CTR | 1305 | 0 | 14 | .0 | 32 |
| 2765 | MARIST COLLEGE | 1924 | 0 | 8 | .6 | 61 |
| 2782 | NY INST TECHN NY CTY CAM | 1971 | 0 | 12 | .3 | 80 |
| 2788 | NIAGARA UNIVERSITY | 3375 | 0 | 23 | 0.0 | 84 |
| 2792 | PACE U PLSNTVL-BRCLF CAM | 3458 | 0 | 20 | 0.0 | 78 |
| 2817 | SAINT BONAVENTURE U | 2558 | 0 | 20 | .0 | 69 |
| 2889 | UNION COLLEGE | 2597 | 0 | 19 | .1 | 46 |
| 3073 | MARIETTA COLLEGE | 1344 | 0 | 1 | 0.0 | 53 |
| 3143 | WITTENBERG UNIVERSITY | 2357 | 0 | 1 | .0 | 37 |
| 3149 | BETHANY NAZARENE COLLEGE | 1170 | 0 | 10 | .0 | 52 |
| 3198 | LINFIELD COLLEGE | 1005 | 0 | 2 | 0.0 | 50 |
| 3238 | BUCKNELL UNIVERSITY | 3200 | 0 | 6 | .1 | 36 |
| 3266 | GANNON COLLEGE | 2905 | 0 | 18 | 0.0 | 61 |
| 3297 | MERCYHURST COLLEGE | 1201 | 0 | 2 | 0.0 | 74 |
| 3313 | WIDENER C OF WIDENER U | 3132 | 0 | 17 | .0 | 79 |
| 3366 | SAINT FRANCIS COLLEGE | 1318 | 0 | 22 | 0.0 | 71 |
| 3367 | SAINT JOSEPH'S UNIVERSITY | 3648 | 0 | 11 | .1 | 56 |
| 3392 | WESTMINSTER COLLEGE | 1619 | 0 | 16 | .0 | 48 |
| 3394 | WILKES COLLEGE | 2475 | 0 | 8 | .0 | 59 |
| 3399 | YORK COLLEGE PENNSYLVANIA | 2457 | 0 | 2 | .0 | 53 |
| 3411 | SALVE REGINA-NEWPORT C | 1285 | 0 | 11 | 0.0 | 70 |
| 3434 | FURMAN UNIVERSITY | 2635 | 0 | 15 | .0 | 46 |
| 3458 | AUGUSTANA COLLEGE | 1984 | 0 | 3 | .1 | 57 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 3490 | FISK UNIVERSITY | 1092 | 0 | 8 | .1 | 26 |
| 3543 | AUSTIN COLLEGE | 1111 | 0 | 13 | 0.0 | 43 |
| 3571 | HARDIN-SIMMONS UNIVERSITY | 1477 | 0 | 16 | .1 | 67 |
| 3576 | HOUSTON BAPT UNIVERSITY | 1728 | 0 | 9 | .1 | 47 |
| 3578 | INCARNATE WORD COLLEGE | 1225 | 0 | 17 | .1 | 73 |
| 3621 | SAINT EDWARD'S UNIVERSITY | 1651 | 0 | 14 | 0.0 | 59 |

PRIVATE INSTITUTIONS ONLY
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| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 3692 | NORWICH U MAIN CAM | 1521 | 0 | 7 | .0 | 70 |
| | 3694 | SAINT MICHAEL'S COLLEGE | 1706 | 0 | 24 | 0.0 | 37 |
| | 3714 | HAMPTON INSTITUTE | 2994 | 0 | 12 | .1 | 68 |
| | 3785 | PACIFIC LUTH UNIVERSITY | 2895 | 0 | 24 | .0 | 57 |
| | 3788 | SEATTLE PACIFIC U | 2210 | 0 | 11 | 0.0 | 54 |
| | 3799 | WALLA WALLA COLLEGE | 1818 | 0 | 3 | .0 | 60 |
| | 3804 | WHITWORTH COLLEGE | 1379 | 0 | 24 | .0 | 40 |
| | 3830 | WEST VA WESLEYAN COLLEGE | 1671 | 0 | 2 | 0.0 | 65 |
| | 3839 | CARTHAGE COLLEGE | 1244 | 0 | 7 | 0.0 | 59 |
| | 8419 | MERCER U IN ATLANTA | 1079 | 0 | 16 | 0.0 | 56 |
| | 10311 | HARDING U MAIN CAM | 2889 | 0 | 5 | .0 | 65 |
| N | 83 | | | | | | |
| MEAN | | | 1883 | 0 | 12 | .04 | 58 |
| STDEV | | | 713 | 0 | 8 | .08 | 15 |
| MIN | | | 1005 | 0 | 1 | 0.0 | 2 |
| MAX | | | 3822 | 0 | 26 | .56 | 91 |
| GRP 11 | | | | | | | |
| | 1117 | AZUSA PACIFIC COLLEGE | 1791 | 0 | 67 | 0.0 | 53 |
| | 1133 | CAL LUTHERAN COLLEGE | 1880 | 0 | 67 | 0.0 | 81 |
| | 1164 | CHAPMAN COLLEGE | 3586 | 0 | 26 | 0.0 | 58 |
| | 1179 | COLLEGE OF NOTRE DAME | 1052 | 0 | 33 | 0.0 | 55 |
| | 1322 | UNIVERSITY OF REDLANDS | 2835 | 0 | 30 | .0 | 88 |
| | 1385 | FAIRFIELD UNIVERSITY | 3502 | 0 | 31 | .0 | 57 |
| | 1466 | BARRY COLLEGE | 1513 | 0 | 35 | 0.0 | 63 |
| | 1515 | ROLLINS COLLEGE | 3283 | 0 | 36 | .0 | 73 |
| | 1538 | UNIVERSITY OF TAMPA | 1783 | 0 | 33 | 0.0 | 64 |
| | 1749 | ROOSEVELT UNIVERSITY | 3754 | 0 | 49 | .0 | 77 |
| | 1750 | ROSARY COLLEGE | 1009 | 0 | 48 | 0.0 | 74 |
| | 1788 | BUTLER UNIVERSITY | 2672 | 0 | 38 | .1 | 77 |
| | 1964 | GEORGETOWN COLLEGE | 1060 | 0 | 40 | .0 | 75 |
| | 2076 | HOOD COLLEGE | 1280 | 0 | 30 | 0.0 | 37 |
| | 2078 | LOYOLA COLLEGE | 3420 | 0 | 59 | .0 | 73 |
| | 2109 | WESTERN MARYLAND COLLEGE | 1665 | 0 | 35 | 0.0 | 48 |
| | 2114 | AMERICAN INTRNATL COLLEGE | 1659 | 0 | 46 | 0.0 | 71 |
| | 2118 | ASSUMPTION COLLEGE | 1754 | 0 | 29 | 0.0 | 28 |
| | 2345 | COLLEGE OF SAINT THOMAS | 3854 | 0 | 47 | .0 | 81 |
| | 2447 | WILLIAM CAREY COLLEGE | 1338 | 0 | 49 | 0.0 | 80 |
| | 2480 | THE LINDENWOOD COLLEGES | 1036 | 0 | 30 | 0.0 | 58 |
| | 2521 | WEBSTER COLLEGE | 2526 | 0 | 88 | 0.0 | 84 |
| | 2586 | RIVIER COLLEGE | 1075 | 0 | 40 | 0.0 | 74 |
| | 2604 | FARLGH DCKSN U RUTHERFD | 3284 | 0 | 60 | .1 | 88 |
| | 2616 | MONMOUTH COLLEGE | 2712 | 0 | 29 | 0.0 | 72 |
| | 2704 | COLLEGE OF NEW ROCHELLE | 3777 | 0 | 32 | 0.0 | 45 |
| | 2760 | MANHATTANVILLE COLLEGE | 1040 | 0 | 29 | 0.0 | 25 |
| | 2798 | PRATT INSTITUTE | 3875 | 0 | 31 | 0.0 | 70 |

| | | | | | |
|---|---|---|---|---|---|
| 2810 RUSSELL SAGE C MAIN CAM | 2124 | 0 | 31 | .0 | 85 |
| 2899 WAGNER COLLEGE | 2136 | 0 | 27 | 0.0 | 64 |
| 3014 BALDWIN-WALLACE COLLEGE | 2508 | 0 | 31 | 0.0 | 71 |
| 3050 JOHN CARROLL UNIVERSITY | 3120 | 0 | 30 | .1 | 54 |
| 3224 UNIVERSITY OF PORTLAND | 2266 | 0 | 35 | .0 | 89 |
| 3296 MARYWOOD COLLEGE | 2223 | 0 | 51 | 0.0 | 79 |

PRIVATE INSTITUTIONS ONLY
NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 3384 | UNIVERSITY OF SCRANTON | 3469 | 0 | 29 | .0 | 70 |
| | 3598 | OUR LADY OF LAKE U | 1282 | 0 | 57 | 0.0 | 78 |
| | 3686 | GODDARD COLLEGE | 1408 | 0 | 55 | 0.0 | 25 |
| | 3720 | LYNCHBURG COLLEGE | 1995 | 0 | 30 | 0.0 | 66 |
| | 4738 | FARLGH DCKSN MADISON CAM | 3120 | 0 | 30 | .1 | 68 |
| N | 39 | | | | | | |
| MEAN | | | 2299 | 0 | 40 | .01 | 66 |
| STDEV | | | 956 | 0 | 14 | .02 | 17 |
| MIN | | | 1009 | 0 | 26 | 0.0 | 25 |
| MAX | | | 3875 | 0 | 88 | .11 | 89 |
| GRP 12 | | | | | | | |
| | 1216 | UNIVERSITY OF LA VERNE | 3165 | 6 | 36 | 0.0 | 76 |
| | 1248 | NORTHROP UNIVERSITY | 1270 | 3 | 15 | .0 | 38 |
| | 1443 | GALLAUDET COLLEGE | 1193 | 1 | 36 | .2 | 62 |
| | 1707 | LEWIS UNIVERSITY | 2251 | 3 | 15 | 0.0 | 79 |
| | 1793 | EARLHAM COLLEGE | 1066 | 7 | 3 | .2 | 16 |
| | 2139 | CLARK UNIVERSITY | 2573 | 3 | 12 | .2 | 15 |
| | 2208 | SIMMONS COLLEGE | 2342 | 1 | 54 | .0 | 83 |
| | 2379 | SAINT JOHN'S UNIVERSITY | 1912 | 2 | 7 | .0 | 35 |
| | 2415 | MISSISSIPPI COLLEGE | 2220 | 1 | 28 | .0 | 68 |
| | 3524 | TENNESSEE TEMPLE UNIV | 3356 | 5 | 4 | 0.0 | 30 |
| | 3651 | UNIVERSITY OF DALLAS | 1879 | 2 | 65 | 0.0 | 59 |
| | 3654 | UNIVERSITY OF SNT THOMAS | 1379 | 1 | 17 | 0.0 | 48 |
| | 3691 | MIDDLEBURY COLLEGE | 1923 | 1 | 29 | .0 | 0 |
| | 3708 | ESTN MENNONITE C AND SEM | 1088 | 9 | 0 | 0.0 | 51 |
| | 3790 | SEATTLE UNIVERSITY | 3208 | 2 | 26 | 0.0 | 69 |
| | 3985 | ORAL ROBERTS UNIVERSITY | 3623 | 6 | 5 | .0 | 59 |
| N | 16 | | | | | | |
| MEAN | | | 2153 | 3 | 22 | .04 | 49 |
| STDEV | | | 847 | 3 | 19 | .07 | 25 |
| MIN | | | 1066 | 1 | 0 | 0.0 | 0 |
| MAX | | | 3623 | 9 | 65 | .20 | 83 |
| GRP 13 | | | | | | | |
| | 1735 | NORTH PARK C & THEOL SEM | 1316 | 13 | 0 | 0.0 | 53 |
| | 1785 | ANDERSON COLLEGE | 1898 | 11 | 0 | 0.0 | 53 |
| | 2354 | HAMLINE UNIVERSITY | 1620 | 39 | 0 | .0 | 53 |
| | 3089 | OHIO NORTHERN UNIVERSITY | 2614 | 30 | 0 | 0.0 | 84 |
| | 3534 | UNIVERSITY OF THE SOUTH | 1071 | 12 | 0 | 0.0 | 16 |
| | 3766 | VIRGINIA UNION UNIVERSITY | 1139 | 16 | 0 | 0.0 | 61 |
| | 3768 | WASHINGTON AND LEE U | 1687 | 24 | 0 | .0 | 46 |

| | | | | | | |
|---|---|---|---|---|---|---|
| N | 7 | | | | | |
| MEAN | | 1621 | 21 | 0 | .00 | 52 |
| STDEV | | 532 | 11 | 0 | .01 | 20 |
| MIN | | 1071 | 11 | 0 | 0.0 | 16 |
| MAX | | 2614 | 39 | 0 | .02 | 84 |

PRIVATE INSTITUTIONS ONLY
NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| GRP 14 | | | | | | | |
| | 1036 | SAMFORD UNIVERSITY | 3389 | 24 | 9 | 0.0 | 69 |
| | 1122 | BIOLA COLLEGE | 2741 | 20 | 19 | 0.0 | 48 |
| | 1158 | US INTERNATIONAL U | 2593 | 24 | 55 | .0 | 55 |
| | 1342 | WHITTIER COLLEGE | 1391 | 30 | 9 | .2 | 68 |
| | 1531 | STETSON UNIVERSITY | 2555 | 17 | 24 | .0 | 72 |
| | 1580 | MERCER U MAIN CAMPUS | 2535 | 23 | 8 | .0 | 55 |
| | 2016 | LOYOLA U IN NEW ORLEANS | 3562 | 24 | 12 | .0 | 75 |
| | 2226 | WESTERN NEW ENG COLLEGE | 3499 | 25 | 29 | 0.0 | 90 |
| | 2238 | ANDREWS UNIVERSITY | 2620 | 17 | 31 | .0 | 57 |
| | 2266 | GRAND RAPIDS BAPT C & SEM | 1015 | 11 | 16 | 0.0 | 14 |
| | 2603 | DREW UNIVERSITY | 1872 | 22 | 5 | .0 | 9 |
| | 2727 | PACE U C OF WHITE PLAINS | 1485 | 53 | 13 | 0.0 | 84 |
| | 2780 | NEW SCH FOR SOC RESEARCH | 1570 | 11 | 71 | .1 | 33 |
| | 2913 | CAMPBELL UNIVERSITY | 2060 | 17 | 20 | 0.0 | 65 |
| | 3012 | ASHLAND COLLEGE | 2268 | 19 | 7 | 0.0 | 81 |
| | 3023 | CAPITAL UNIVERSITY | 2289 | 26 | 10 | 0.0 | 71 |
| | 3166 | OKLAHOMA CITY UNIVERSITY | 1772 | 26 | 45 | .1 | 89 |
| | 3175 | PHILLIPS UNIVERSITY | 978 | 13 | 32 | 0.0 | 74 |
| | 3197 | LEWIS AND CLARK COLLEGE | 2583 | 25 | 28 | 0.0 | 62 |
| | 3212 | PACIFIC UNIVERSITY | 1047 | 25 | 7 | 0.0 | 84 |
| | 3227 | WILLAMETTE UNIVERSITY | 1781 | 28 | 12 | .1 | 46 |
| | 3237 | BRYN MAWR COLLEGE | 1500 | 12 | 32 | 0.0 | 31 |
| | 3623 | SNT MARY'S U SAN ANTONIO | 2838 | 30 | 22 | .0 | 65 |
| | 3744 | UNIVERSITY OF RICHMOND | 3372 | 19 | 11 | .0 | 53 |
| | 3778 | GONZAGA UNIVERSITY | 2872 | 24 | 39 | 0.0 | 75 |
| | 3797 | UNIVERSITY OF PUGET SOUND | 3606 | 20 | 18 | .0 | 76 |
| | 10395 | UNIVERSITY OF SAN DIEGO | 3545 | 35 | 18 | .0 | 73 |
| N | 27 | | | | | | |
| MEAN | | | 2346 | 23 | 22 | .02 | 62 |
| STDEV | | | 836 | 8 | 16 | .03 | 21 |
| MIN | | | 978 | 11 | 5 | 0.0 | 9 |
| MAX | | | 3606 | 53 | 71 | .15 | 90 |
| GRP 15 | | | | | | | |
| | 1397 | UNIVERSITY OF NEW HAVEN | 4595 | 0 | 35 | .0 | 78 |
| | 1422 | UNIVERSITY OF HARTFORD | 6568 | 0 | 34 | .3 | 71 |
| | 1479 | EMBRY-RIDDLE AERON U | 5183 | 0 | 10 | .0 | 25 |
| | 1641 | BRADLEY UNIVERSITY | 4694 | 0 | 10 | 0.0 | 80 |
| | 2628 | RIDER COLLEGE | 4101 | 0 | 23 | .0 | 85 |
| | 2737 | IONA COLLEGE | 4423 | 0 | 25 | 0.0 | 67 |
| | 2739 | ITHACA COLLEGE | 4696 | 0 | 8 | .0 | 64 |
| | 2754 | LONG IS U C W POST CENTER | 8520 | 0 | 52 | .0 | 78 |
| | 2758 | MANHATTAN COLLEGE | 4081 | 0 | 23 | .1 | 74 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 2806 | ROCHESTER INST TECHNOLOGY | 9142 | 0 | 11 | .0 | 49 |
| 3144 | XAVIER UNIVERSITY | 4071 | 0 | 64 | 0.0 | 82 |
| 3287 | LA SALLE COLLEGE | 5083 | 0 | 12 | 0.0 | 67 |
| 3406 | PROVIDENCE COLLEGE | 4125 | 0 | 17 | .0 | 57 |
| 3537 | ABILENE CHRSTN UNIVERSITY | 4475 | 0 | 24 | .0 | 67 |
| 4804 | NY INST TECHN MAIN CAMPUS | 5418 | 0 | 7 | .3 | 50 |

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| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| N | 15 | | | | | | |
| MEAN | | | 5278 | 0 | 24 | .06 | 66 |
| STDEV | | | 1588 | 0 | 17 | .10 | 16 |
| MIN | | | 4071 | 0 | 7 | 0.0 | 25 |
| MAX | | | 9142 | 0 | 64 | .31 | 85 |
| GRP 16 | | | | | | | |
| | 1469 | FLORIDA INST TECHNOLOGY | 4218 | 2 | 43 | .2 | 54 |
| | 2666 | ADELPHI UNIVERSITY | 7604 | 2 | 49 | .0 | 77 |
| | 3256 | DREXEL UNIVERSITY | 9136 | 1 | 32 | .2 | 90 |
| | 3289 | LEHIGH UNIVERSITY | 5310 | 3 | 29 | .5 | 80 |
| | 3421 | BOB JONES UNIVERSITY | 4259 | 1 | 12 | .0 | 49 |
| | 3636 | TEXAS CHRISTIAN U | 4968 | 5 | 21 | .3 | 63 |
| | 4779 | LONG IS U BROOKLYN CENTER | 6641 | 1 | 53 | .0 | 82 |
| N | 7 | | | | | | |
| MEAN | | | 6019 | 2 | 34 | .18 | 71 |
| STDEV | | | 1851 | 1 | 15 | .18 | 15 |
| MIN | | | 4218 | 1 | 12 | .01 | 49 |
| MAX | | | 9136 | 5 | 53 | .52 | 90 |
| GRP 17 | | | | | | | |
| | 1264 | PEPPERDINE UNIVERSITY | 5338 | 7 | 69 | 0.0 | 68 |
| | 1325 | U OF SAN FRANCISCO | 5114 | 10 | 34 | .1 | 62 |
| | 1326 | UNIVERSITY OF SANTA CLARA | 5462 | 16 | 32 | .1 | 72 |
| | 1416 | UNIVERSITY OF BRIDGEPORT | 4762 | 16 | 32 | .1 | 71 |
| | 1671 | DEPAUL UNIVERSITY | 9683 | 14 | 38 | .0 | 80 |
| | 1842 | VALPARAISO UNIVERSITY | 4102 | 11 | 9 | .0 | 66 |
| | 1860 | DRAKE UNIVERSITY | 5161 | 14 | 21 | .0 | 74 |
| | 2218 | SUFFOLK UNIVERSITY | 5225 | 29 | 36 | 0.0 | 84 |
| | 2632 | SETON HALL UNIVERSITY | 8139 | 19 | 28 | .1 | 81 |
| | 2722 | FORDHAM UNIVERSITY | 10388 | 14 | 39 | .0 | 59 |
| | 2732 | HOFSTRA UNIVERSITY | 8426 | 14 | 29 | .0 | 71 |
| | 2823 | SAINT JOHN'S UNIVERSITY | 14075 | 11 | 24 | .0 | 73 |
| | 3185 | UNIVERSITY OF TULSA | 4957 | 17 | 18 | .2 | 78 |
| | 3258 | DUQUESNE UNIVERSITY | 5773 | 14 | 26 | .1 | 73 |
| | 3388 | VILLANOVA UNIVERSITY | 7956 | 9 | 22 | .0 | 67 |
| | 3613 | SOUTHERN METH UNIVERSITY | 7563 | 15 | 30 | .1 | 67 |
| | 6967 | BAYLOR UNIVERSITY | 9277 | 9 | 13 | .0 | 70 |
| | 8795 | ANTIOCH UNIVERSITY | 4021 | 7 | 53 | .0 | 59 |
| | 11649 | LOYOLA MARYMOUNT U | 5354 | 26 | 20 | 0.0 | 66 |
| N | 19 | | | | | | |
| MEAN | | | 6883 | 14 | 30 | .05 | 71 |
| STDEV | | | 2626 | 6 | 14 | .06 | 7 |

| | | | | | | |
|---|---|---|---|---|---|---|
| MIN | | 4021 | 7 | 9 | 0.0 | 59 |
| MAX | | 14075 | 29 | 69 | .21 | 84 |
| GRP 18 | | | | | | |
| | 1371 UNIVERSITY OF DENVER | 6182 | 17 | 42 | .8 | 72 |

PRIVATE INSTITUTIONS ONLY
NON-LANDGRANT AND NO MEDICAL SCHOOL ON CAMPUS

| | FICE | INSTITUTION NAME | TFTE | %DRFP DEGS | %MA DEGS | R:I | %PROF DEGS |
|---|---|---|---|---|---|---|---|
| | 1434 | AMERICAN UNIVERSITY | 8512 | 11 | 33 | .2 | 54 |
| | 1437 | CATHOLIC U OF AMERICA | 5623 | 22 | 47 | .2 | 61 |
| | 1691 | ILLINOIS INST TECHNOLOGY | 4700 | 26 | 30 | .3 | 88 |
| | 1840 | UNIVERSITY OF NOTRE DAME | 8565 | 11 | 16 | .3 | 53 |
| | 2128 | BOSTON COLLEGE | 11805 | 11 | 23 | .1 | 52 |
| | 2199 | NORTHEASTERN UNIVERSITY | 29830 | 4 | 20 | .1 | 76 |
| | 2627 | PRINCETON UNIVERSITY | 5995 | 13 | 21 | 0.0 | 30 |
| | 2882 | SYRACUSE U MAIN CAMPUS | 16210 | 9 | 30 | .1 | 67 |
| | 3127 | UNIVERSITY OF DAYTON | 8744 | 6 | 35 | 1.3 | 77 |
| | 3670 | BRIGHAM YOUNG U MAIN CAM | 25668 | 5 | 16 | .2 | 65 |
| N | 11 | | | | | | |
| MEAN | | | 11985 | 12 | 28 | .33 | 63 |
| STDEV | | | 8491 | 7 | 10 | .39 | 16 |
| MIN | | | 4700 | 4 | 16 | 0.0 | 30 |
| MAX | | | 29830 | 26 | 47 | 1.35 | 88 |
| NO GRP | | | | | | | |
| | 1061 | ALASKA PACIFIC UNIVERSITY | 113 | 0 | 75 | .3 | 25 |
| | 1131 | CAL INST OF TECHNOLOGY | 1709 | 27 | 36 | 1.4 | 62 |
| | 1169 | CLAREMONT GRADUATE SCHOOL | 630 | 32 | 68 | .2 | 50 |
| | 1171 | HARVEY MUDD COLLEGE | 497 | 0 | 4 | .3 | 58 |
| | 1255 | PACIFIC OAKS COLLEGE | 211 | 0 | 65 | 0.0 | 0 |
| | 1424 | WESLEYAN UNIVERSITY | 2629 | 2 | 14 | .3 | 11 |
| | 1551 | ATLANTA UNIVERSITY | 1134 | 5 | 95 | .3 | 80 |
| | 2096 | SAINT MARY'S SEMINARY & U | 246 | 0 | 98 | 0.0 | 0 |
| | 2133 | BRANDEIS UNIVERSITY | 3523 | 9 | 11 | .8 | 9 |
| | 2147 | EMMANUEL COLLEGE | 798 | 0 | 10 | 1.0 | 2 |
| | 2699 | CLARKSON COLLEGE OF TECHN | 3558 | 1 | 11 | .3 | 83 |
| | 2711 | CORNEL U ENDOWED COLLEGES | 10153 | 15 | 26 | .7 | 56 |
| | 2772 | MERCY COLLEGE | 4762 | 0 | 0 | 0.0 | 48 |
| | 2803 | RENSSELAER POLY INSTITUTE | 5737 | 4 | 38 | .7 | 83 |
| | 2807 | ROCKEFELLER UNIVERSITY | 96 | 100 | 0 | 23.7 | 0 |
| | 3048 | HEIDELBERG COLLEGE | 790 | 0 | 0 | .7 | 43 |
| | 3242 | CARNEGIE-MELLON U | 4897 | 7 | 28 | 1.1 | 58 |
| | 3604 | RICE UNIVERSITY | 3484 | 8 | 25 | .4 | 50 |
| | 3647 | TRINITY UNIVERSITY | 2760 | 0 | 28 | .3 | 57 |
| | 4484 | JOHN F KENNEDY UNIVERSITY | 744 | 26 | 63 | 0.0 | 47 |
| | 5010 | INSTITUTE PAPER CHEMISTRY | 91 | 24 | 76 | 3.8 | 0 |
| | 29026 | BEACON COLLEGE | 105 | 0 | 72 | 0.0 | 48 |
| | 29143 | UNIVERSITY OF PHOENIX | 223 | 0 | 12 | 0.0 | 100 |
| N | 23 | | | | | | |
| MEAN | | | 2126 | 11 | 37 | 1.58 | 42 |
| STDEV | | | 2498 | 22 | 32 | 4.89 | 31 |
| MIN | | | 91 | 0 | 0 | 0.0 | 0 |
| MAX | | | 10153 | 100 | 98 | 23.7 | 100 |